

FROM: THE NIKA CORPORATION 175 WEST JACKSON BOULEVARD ROOM A - 1703 CHICAGO, ILLINOIS 60604

Sysgen November 1980

RETURN POSTAGE GUARANTEED



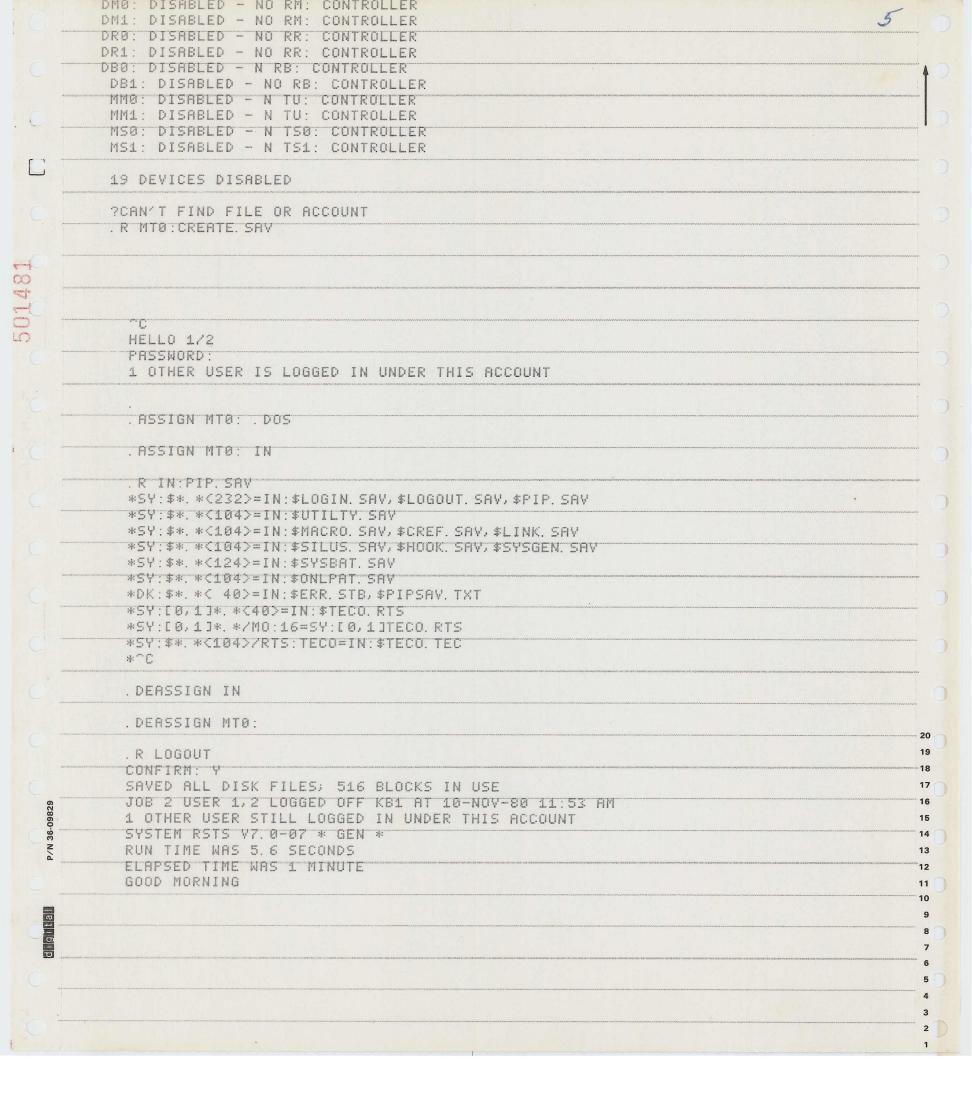
ENABLING ONLY CONSOLE, DISKS, AND TAPES. RSTS V7.0 (MT0) OPTION: DSKINT 10-NOV-80? 09:59 AM? 10:14 AM DISK? DP UNIT? 0 PACK ID? NIKA PACK CLUSTER SIZE? 2 SATT. SYS BASE? MFD PASSWORD? MFDLIE MFD CLUSTER SIZE? 16 PRE-EXTEND DIRECTURIES (NUD? YES PUB, PRI, OR SYS? SYS LIBRARY PASSWORD? SYSLIB LIBRARY UFD CLUSTER SIZE? 16 LIBRARY ACCOUNT BASE? DATE LAST MODIFIED CYES>? NEW FILES FIRST (NO)? FORMAT (NO)? YES PATTERNS? 8 PROCEED (Y OR N)? Y STARTING FORMAT PASS SET FORMAT ENABLE SWITCH, THEN TYPE (LF): SET FORMAT SWITCH TO NORMAL, THEN TYPE (LF): END FORMAT PASS PATTERN # 8 PATTERN # 7 PATTERN # 6 PHTTERN # 5 PATTERN # 4 PATTERN # 3 PATTERN # 2 RPDA RPCS RPWC RPBA RPCA RPDS RPER DPØ ERROR 000150 100206 177440 075100 000216 007105 160001 RECOVERABLE PATTERN # 1 OPTION: COPY 10-NOV-80? 11:43 AM? TO WHICH DISK? DP0: ENABLING UNLY CONSOLE, DISKS, AND TAPES. RSTS V7. 0 (DP0) OPTION: IN SIL? SYSGEN REBOOTING

	LISTYT	ST					
	RESS VEC	TOR COMM	ENTS				
		60 54 RP03	UNITS:	G 4			
	2520 2		UNITE.	e T	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
LP0: 17	7514 2	00					
	0500 3 0020 3	00 DH0 10					
		00					
	7570	~~~					
DR 1775	⁷ 0						
RTZ = 60.							
OTER: SL							
OPTION: REF							
10-NOV-80?							
11:45 AM?	t to 140 to 150 to the Section 60.	orneria de semana a las de se se se se se se se		agas sagan pagas saganar magas ay manas ag sagan			
DISK?							
CLEAN?							
REFRESH S	JBOPTION	? LIST					
FILE		FILE		CURRENT	MINIMUM	START	
NAME	REQUIRE	D? FLAGS	STATUS	SIZE	SIZE	LBN	
SYSTEM FILE:							
SWAP . SY:	y'ES		C.R.E.		······································		
SWAPØ . SY			OK		0.4		
	5 NO		OK.				
SWAP1 . SY			OK:				
SWAP1 .SY:	district the second sec		C/K		58		
SWAP1 .SY: SWAP3 .SY: OVR .SY:							
SWAP1 .SY: SWAP3 .SY: OVR .SY: ERR .SY:	5 NO		OK:		16		
SWAP1 .SY: SWAP3 .SY: OVR .SY:	NO NO		0K 0K 0K		1.6 24		
SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS BUFF . SYS CRASH . SYS	NO NO		OK				
SWAP1 .SY: SWAP3 .SY: OVR .SY: ERR .SY: BUFF .SY:	5 NO 5 NO 5 NO	NOD	OK				
SWAP1 . SY: SWAP3 . SY: OVR . SY: ERR . SY: BUFF . SY: CRASH . SY: OTHERS: BADB . SY: SATT . SY:	5 NO 5 NO 5 NO	NOD CTG	OK	1.0		39592	
SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS BUFF . SYS CRASH . SYS OTHERS: BADB . SYS SATT . SYS	5 NO 5 NO 5 NO 6	NOD CTG NOD CTG	OK	10 419			
SWAP1 . SY: SWAP3 . SY: OVR . SY: ERR . SY: BUFF . SY: CRASH . SY: OTHERS: BADB . SY: SATT . SY: INIT . SY: ERR . ERF	5 NO 5 NO 5 NO	NOD CTG NOD CTG CTG	OK	10 419 16		3992	
SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS BUFF . SYS CRASH . SYS OTHERS: BADB . SYS SATT . SYS	5 NO 5 NO 5 NO 6	NOD CTG NOD CTG	OK	10 419	24		

SIZE? 15*31K

SWAP0. SYS CHA	NGES? ^Z					
REFRESH SUBOP	TION? CHANGE			ata kanada k		
SWAP. SYS CHAN						nd ender de redecembridande indicinación de adecembridant en entre indicinación de insurar de decembridant indici
SIZE? 15*31						
BASE? 38000						
SWAPØ, SYS CHA						
SWAP1. SYS CHA	A CITA DE LA PROCESSA DE PROCESSA DE LA PROCESSA PARA PROCESSA POR PRO					
SWAP3. SYS CHA	The state of the s					
OVR. SYS CHANG	iES?					
ERR. SYS CHANG	iES?					
BUFF. SYS CHAN	IGES?	an increase and the matric matrices of	and the second of the second s			
CRASH. SYS CHA	INGES? Y					
SIZE? 50						
BASE?			an anna ann an ann an ann an ann an ann an a			
OTHER FILES?						
REFRESH SUBOP	TION? LIST					
FILE	FILE			TINIMUM	START	
FILE NAME REQ				1INIMUM SIZE	START	
FILE NAME REQ SYSTEM FILES:	FILE UIRED? FLAGS S	TATUS	512E		LBN	
FILE NAME REQ SYSTEM FILES:	FILE					
FILE NAME REQ SYSTEM FILES: SWAP . SYS	FILE UIRED? FLAGS S YES NOD CTG	OK.	512E	SIZE	LBN	
FILE NAME REQ SYSTEM FILES: SWAP . SYS SWAP0 . SYS SWAP1 . SYS SWAP3 . SYS OVR . SYS	FILE UIRED? FLAGS S VES NOD CTG NO NO NO NO	OK OK OK OK OK OK	512E	51ZE 64	LBN	
FILE NAME REQ SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS BUFF .SYS	FILE UIRED? FLAGS S YES NOD CTG NO NO NO NO NO NO NO NO	OK OK OK OK OK OK OK OK	1860	51ZE 64 58 16	38000 38000	
FILE NAME REQ SYSTEM FILES: SWAPP . SYS SWAPP . SYS SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS BUFF . SYS CRASH . SYS	FILE UIRED? FLAGS S YES NOD CTG NO NO NO NO NO NO	OK OK OK OK OK OK OK	512E	51ZE 64	LBN	
FILE NAME REQ SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS BUFF .SYS CRASH .SYS	FILE UIRED? FLAGS S VES NOD CTG NO	OK OK OK OK OK OK OK OK	51ZE 1860	51ZE 64 58 16	38000 38000	
FILE NAME REQ SYSTEM FILES: SWAPP . SYS SWAPP . SYS SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS BUFF . SYS CRASH . SYS	FILE UIRED? FLAGS S YES NOD CTG NO NO NO NO NO NO NO NO	OK OK OK OK OK OK OK OK	1860	51ZE 64 58 16	38000 38000	
FILE NAME REQ SYSTEM FILES: SWAP . SYS SWAPØ . SYS SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS ERR . SYS CRASH . SYS OTHERS: BADB . SYS INIT . SYS	FILE UIRED? FLAGS S YES NOD CTG NO	OK OK OK OK OK OK OK OK	51ZE 1860 50 10 419	51ZE 64 58 16	38992 38999	
FILE NAME REQ SYSTEM FILES: SWAPP . SYS SWAPP . SYS SWAPP . SYS SWAPP . SYS ERR . SYS ERR . SYS CRASH . SYS OTHERS: BADB . SYS SATT . SYS ERR . SYS	FILE UIRED? FLAGS S YES NOD CTG NO	OK OK OK OK OK OK OK OK	51ZE 1860 50 419 419	51ZE 64 58 16	38900 888	
FILE NAME REQ SYSTEM FILES: SWAP . SYS SWAPØ . SYS SWAP1 . SYS SWAP3 . SYS OVR . SYS ERR . SYS ERR . SYS CRASH . SYS OTHERS: BADB . SYS INIT . SYS	FILE UIRED? FLAGS S YES NOD CTG NO	OK OK OK OK OK OK OK OK	51ZE 1860 50 10 419	51ZE 64 58 16	38992 38999	
FILE NAME REQ SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS ERR .SYS CRASH .SYS OTHERS: BADB .SYS SATT .SYS INIT .SYS ERR .ERR SYSGEN.SIL RT11 .RTS	FILE UIRED? FLAGS S VES NOD CTG NO CTG NOD CTG NOD CTG CTG NOD CTG CTG CTG	OK OK OK OK OK OK OK OK	51ZE 1860 50 10 419 16 205	51ZE 64 58 16	28000 888 39992	
FILE NAME REQ SYSTEM FILES: SWAPP . SYS SWAPP . SYS SWAPP1 . SYS SWAPP3 . SYS OVR . SYS ERR . SYS ERR . SYS CRASH . SYS OTHERS: BADB . SYS SATT . SYS INIT . SYS ERR . SYS	FILE UIRED? FLAGS S VES NOD CTG NO CTG NOD CTG NOD CTG CTG NOD CTG CTG CTG	OK OK OK OK OK OK OK OK	51ZE 1860 50 10 419 16 205	51ZE 64 58 16	28000 888 39992	
FILE NAME REQ SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS ERR .SYS CRASH .SYS OTHERS: BADB .SYS SATT .SYS INIT .SYS ERR .ERR SYSGEN.SIL RT11 .RTS	FILE UIRED? FLAGS S VES NOD CTG NO CTG NOD CTG NOD CTG CTG NOD CTG CTG CTG	OK OK OK OK OK OK OK OK	51ZE 1860 50 10 419 16 205	51ZE 64 58 16	28000 888 39992	

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YOU CURRENTLY HAVE: JOB MAX = 2, SWAP MAX = 16K.
JUB MAX OR SWAP MAX CHANGES? Y
 NEW JUB MAX?
NEW SWAP MAX? 28
YOU CURRENTLY HAVE: JOB MAX = 2, SWAP MAX = 28K.
JUB MAX OR SWAP MAX CHANGES?
RUN TIME SYSTEM? RT11
ERROR MESSAGE FILE? ERR
INSTALLATION NAME? * GEN *
 MEMORY ALLOCATION TABLE:
     0K: 00000000 - 00127777 ( 22K) : EXEC
22K: 00130000 - 00147777 ( 4K) : RTS (RT11)
     26K: 00150000 - 00757777 (
                                     98K) : USER
: NXM
   124K: 00760000 - END
 TABLE SUBOPTION? EXIT
YOU CURKENTLY HAVE CRASH DUMP DISABLED.
CRASH DUMP? Y
MAGTAPE LABELLING DEFAULT CHUNES? DOS
PREFERRED CLUCK (L)?
DATE FORMAT CALPHABETICS?
TIME FORMAT CAM/PM>?
FUMER FAIL DELAY CLD? 60
OPTION: ST
YOU CURRENTLY HAVE: JOB MAX = 2, SWAP MAX = 28K.
                                                                                                   20
                                                                                                   19
JOB MAX OR SWAP MAX CHANGES?
                                                                                                   18
ANY MEMORY ALLOCATION CHANGES?
                                                                                                   17
                                                                                                   16
YOU CURRENTLY HAVE CRASH DUMP ENABLED.
                                                                                                   15
                                                                                                   14
CRASH DUMP?
                                                                                                   13
                                                                                                   12
10-NOV-80?
11:50 AM?
                                                                                                   10
DF0: DISABLED - NO RF: CONTROLLER
                                                                                                   9
DS0: DISABLED - NO RS: CONTROLLER
DS1: DISABLED - NO RS: CONTROLLER
DK0: DISABLED - NO RK: CONTROLLER
DK1: DISABLED - NO RK: CONTROLLER
DK2: DISPIBLED - NO RK: CONTROLLER
DK3: DISABLED - NO RK: CONTROLLER
DL0: DISABLED - NO RL: CONTROLLER
DL1: DISABLED - NO RL: CONTROLLER
```



PSEUDO KEYBOARDS ?

2741 SUPPORT ?

2

BEGINNING OF RSTS/E SYSTEM	ENERATION.	
QUESTIONS COME IN LONG AND SH IF YOU ARE FAMILIAR WITH T "S" FOR SHORT; OTHERWISE, ANS LONG FORM.	EM, ANSWER	
FORM ?	#5 #	
SAME SYSTEM ?	# Y #	anne personale de la companya de companya de la co
DISTRIBUTION MEDIUM ?	#MT#	
OUTPUT MEDIUM ?	#SY#	
DELETE FILES ?	#NO# Y	
LP FOR SYSGEN ?	** * N	
GENERATE MONITOR ?	# 4	
MONITOR NAME ?	#RSTS#	
MONITOR PATCHING ?	#??# N	
GENERATE BASIC-PLUS ?	#'+' #	
BASIC-PLUS RTS NAME ?	#BASIC#	
BASIC-PLUS PATCHING ?	#??# N	
RSX AS DEFAULT RTS ?	#NO# Y	1807 2800 NO 1800 NO 1
RSX PATCHING ?	#??# N	
NOW YOU MUST SPECIFY THE HARD FIGURATION ON WHICH THIS RST WILL RUN.		
KL11, LC11, DL11A, DL11B'S ?	*87*	
DLIIC, DLIID 5 ?	*10	
~pey14-65		Anders Transaction and Contract Contrac
DLITE'S ?	*99*	
DJII 5 7	#: 515 4:	
PHII S 7	an early to the transfer of the second secon	kunganan menangan dan di semangan menganangan menangan di semangan mengangan mengangan mengan sementar semanga Semangan mengangan di semangan mengangan mengangan mengangan mengangan mengangan mengangan mengangan sementar
DHII UNIT 00 LINES ENABLED ?	#16#	
DATASET SUPPORT FOR DHILLS ?	onnes god dans genomenaminaminaminaminaminaminaminaminaminami	
7211757	e sans sign of the first common an accommon accommon accommon accommon sans accommon accommon accommon accommon	

#04#

#100#

MULTI-TERMINAL SERVICE ?	#4 #	N	7	
ECHO CONTROL ?	#4 #			
ONE-LINE STATUS REPORT ?	#7 #			1
RF/R511'5 ?	*NU*			
RS03/RS04/S ?	*86*			
RKØ5 5 ?	*:00:			0
RL01/RL02'S ?	*86*		100000 00000000000000000000000000000000	
RK06/RK07/5 ?	*: 0.6.+:			
RP02/RP03/5 ?	#08#	Z.		0
OVERLAPPED SEEK ?	#: 			
RM02/RM03/5 ?	*:00:			
RP04/RP05/RP06'S ?	*:00*			
TU16/TE16/TU45/TU77/S ?	*88*			
TU10/TE10/TS03/S ?	#08#	1		
T511'5 ?	*88*			
DECTAPES ?	*00*		bentumben bentumben bestumben b	
TU58'5 ?	*:00+:			
PRINTERS ?	*:01*:			0
RX01/RX02/5 ?	*00*			
CR11/CM11 CARD READER ?	*NU*			
CD11 CARD READER ?	*NO*			0
P. T. READER ?	*:MCI*:			
P. T. PUNCH ?	*NU*			
DMC11'S ?	*:00*			20
KMCII'5 ?	*664:			- 18 17
EXTENDED BUFFERING FOR LP ?	#1 #	N		16
2780 SUPPORT ?	#NU#			14
LARGE FILES ?	TT #			12
MAXIMUM JOBS ?	#10#	15		10
SMALL BUFFERS ?	#215#	285		8
SYSTEM WIDE LOGICALS ?	#10#			6
MONITOR STATISTICS ?	#NO#	T		4
FIP BUFFERING ?	#4 #			2

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P/N 36-09829

digital

	EXTENDED DATA BUFFERING ?	#NO#	3.
	DISK DRIVER PHASE ?	8 #Y # N	ethologication (and a final co
	RESIDENT LIBRARIES ?	#** #	
***	RSX DIRECTIVES ?		000000000000000000000000000000000000000
****	RESIDENT DISK HANDLING ?	#7 #	
	RESIDENT SEND/RECEIVE ?	#NO#	************
an accept	RESIDENT SIMPLE SYS CALLS ?	~~#\C#~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.00.00000000.0
	RESIDENT FILE DELETE/RENAME ?	#NO#	anga anga anga anga anga anga anga ang
~~~~	RES. LOGIN/ATTACH/ATTRIBUTE ?	#NO#	
na destructura de	RESIDENT CATALOG/LOOKUP ?	***************************************	inernamental
100 h 400 h 100			
and any other service	THE FOLLOWING QUESTIONS DEAL BASIC-PLUS RUN-TIME SYSTEM	WITH THE	
05 25 26		The first contract of the cont	0000000000000
47.444.44	F15 7	*NO*	
	MATH PRECISION ?	#02#	adanteen kerkana daharikan
95 ( <b>96</b> ) \$6	LOG FUNCTIONS ?	# T #	vanatura estera e
New Yorks, and the	TRIG FUNCTIONS ?	# T #	
alpa tajat na tajaka n	PRINT USING ?	# T	Anthonio agrando de
25 46 4	MATRICES	· #NU#	1000 berokebage
	STRING ARITHMETIC ?	#NO# Y	Alaba asaasaan
	THE SYSTEM GENERATION DIALOG IS ED. IF YOU HAVE ANY SPECIAL REQU WHICH REQUIRE EDITING THE GENERA CONFIG. MAC(SYSTEM CONFIGURATION SYSGEN. CTL(BATCH CONTROL FILE) DO IT NOW. WHEN READY TYPE "R	UIREMENTS ATED FILE FILE) OR YOU MAY	
80/20/00			
	. R 515567		
	R SYSBAT  SYSGEN BATCH PROCESSING HAS	STARTED	
	SYSGEN BATCH PROCESSING HAS IF ANY PROBLEMS DEVELOP DURING T	THE BATCH	
	SYSGEN BATCH PROCESSING HAS	THE BATCH Y TYPING	
	SYSGEN BATCH PROCESSING HAS IF ANY PROBLEMS DEVELOP DURING T PROCESS IT MAY BE ABORTED BY	THE BATCH Y TYPING	
	SYSGEN BATCH PROCESSING HAS IF ANY PROBLEMS DEVELOP DURING T PROCESS IT MAY BE ABORTED BY	THE BATCH Y TYPING	
	SYSGEN BATCH PROCESSING HAS IF ANY PROBLEMS DEVELOP DURING T PROCESS IT MAY BE ABORTED BY	THE BATCH Y TYPING	

2

*^0

R PIP. SAV

*KBDEF. MAC, TTDINT. MAC/DE

```
10
 R MACRO, SAV
*TBL=IN:COMMON, KERNEL, DK:CONFIG, IN:CHECK, TBL
ERRORS DETECTED:
. R FIP. SAV
*KERNEL. MAC, CHECK. MAC, TBL. MAC/DE
 R LINK, SAV
*RSTS/Z, RSTS/A/W, RSTS=TBL, $ERR. STB/X/B:0/E:#21640/U:#1000/I/C
*TTDINT/C
*IN: RSTS
EXTEND SECTION? MORBUF
ROUND SECTION? MORBUF
LIBRARY SEARCH? SYDERG
LIBRARY SEARCH? BUF
LIBRARY SEARCH? ALL
LIBRARY SEARCH? DPSEEK
LIBRARY SEARCH?
. R LINK. SAV
*TER/Z;TER/A/W;TER=IN:TER/DK:RSTS.STB/X/B:#117000/U:#1000/I/C
 *TTDVR/C
 *IN:RSTS
 ROUND SECTION? TERPAT
 LIBRARY SEARCH? TISYST
 LIBRARY SEARCH?
 * " (
. R LINK, SAV
 *EMT/Z, EMT/A/W, EMT=IN: EMT, DK: RSTS. STB/X/B: #117000/U: #1000/I/C
 *IN:RSTS
 ROUND SECTION? EMTPAT
 LIBRARY SEARCH? LIB
 LIBRARY SEARCH?
 # C
 . R LINK. SAV
 *FIP/Z,FIP/A/W,FIP=IN:FIPLRG,DK:RSTS.STB/X/B:#117000/U:#1000/I/C
 *IN:RSTS
 ROUND SECTION? FIPPAT
 LIBRARY SEARCH? OFL
 LIBRARY SEARCH?
 * "
                                                                                            19
                                                                                            18
 . R LINK. SAV
                                                                                            17
 *RSX/Z, RSX/A/W, RSX=IN: RSX, DK: EMT. STB/X/B: #117000/U: #1000/C
```

*IN:RSTS

*IN:RSTS

. R PIP. SAV

****

W 1.

. R LINK. SAV

ROUND SECTION? RSXPAT

*TBL: UBJ; TTDINT: UBJ; TTDVR: UBJ; DE

*RSX. OBJ, OVRSML. OBJ, OVRLRG. OBJ/DE

*RSTS.OBJ,TER.OBJ,DSK.OBJ,XMP.OBJ/DE *EMT.OBJ,FIPSML.OBJ,FIPLRG.OBJ/DE

*OVR/Z,OVR/A/W,OVR=IN:OVRLRG,DK:FIP.STB/X/B:#1000/C

36-09829

16

15

14 13

12

11 10

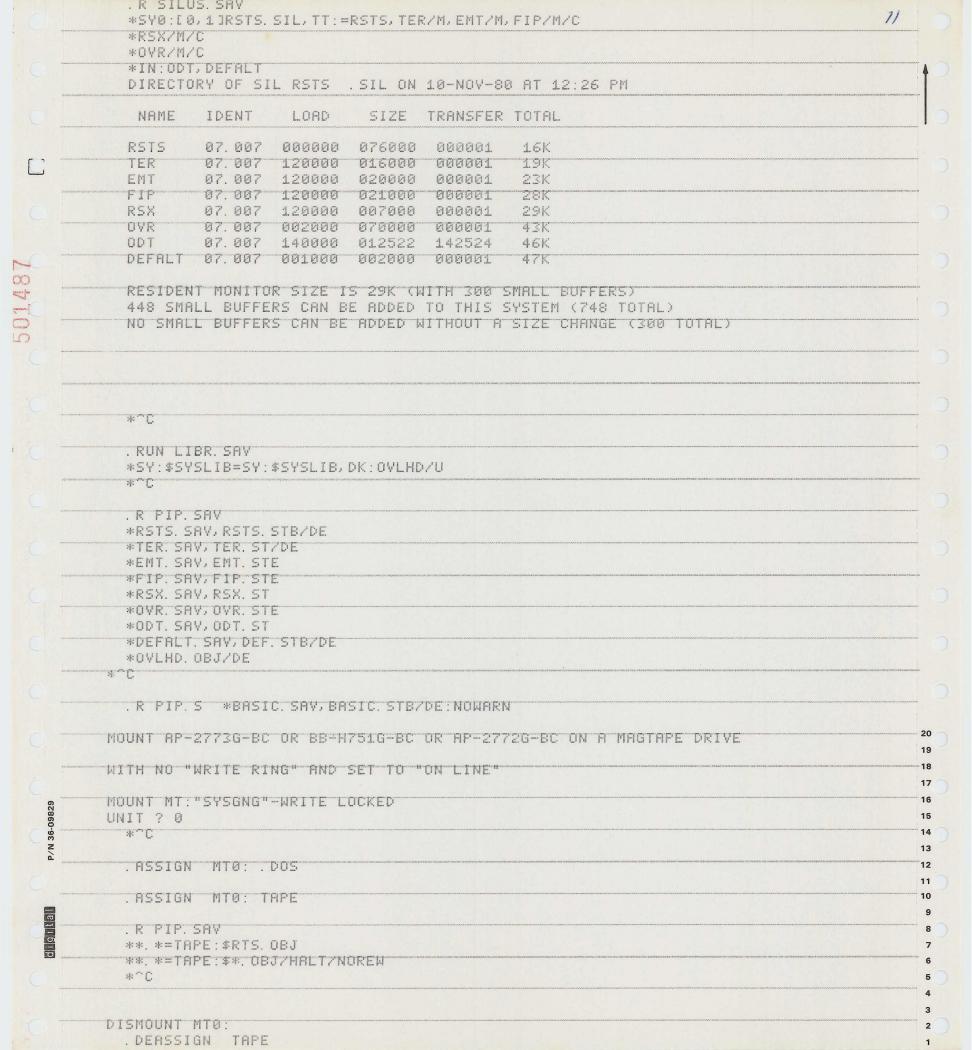
9

7

6

4

3



```
12
         . DEASSIGN MT0:
         . R LINK. SAV
         *BASIC/Z,BASIC/A/W,BASIC=IN:RTS,DK:*ERR.STE/X/H:#177776/U:#4000/C
         *IN:MA2/C
         *IN:XL2/C
         *IN:XT2/C
         *15F/C
         *IN:I
         *IN:PU
         *IN:50
         *IN:V
                 ROUND STION? PA
         * " []
         . R PIF. SAV
         *RTS. OBJ/DE
         *MA2. UBJ, MA21. UBJ, MA2F. UBJ, MA4. UBJ, MA4F. UBJ, MA4D. UBJ/UE
         *XL2. OBJ, XL2I. OBJ, XL2F. OBJ, XL4. OBJ, XL4F. OBJ/DE
         *XT2. UBJ, XT21. UBJ, XT2F. UBJ, XT4. UBJ, XT4F. UBJ/DE
         *SF. OBJ, IO. OBJ, PU. OBJ, MX. OBJ/DE
         *SN. OBJ, DBG. OBJ, VE. OBJ/DE
         *^0
         . R SILUS. SAV
         *BRSIC.RTS/TT:=BASIC
         DIRECTORY OF SIL BASIC . RTS ON 10-NOV-80 AT 12:28 PM
         NAME
                  IDENT
                            LOAD
                                     SIZE TRANSFER TOTAL
         BASIC
                  07.007 100000 077776 000001
                                                        16K
         * ^ C
         . R PIP. SAV
         *BASIC. SAV, BASIC. STB/DE
        * ° C
         . DEASSIGN IN
                                                                                                         20
      MOUNT AF-2773G-BC OR BB-H751G-BC OR AF-2772G-BC ON A MAGTAPE DRIVE
                                                                                                         19
                                                                                                         18
      WITH NO "WRITE RING" AND SET TO "ON LINE"
                                                                                                         17
       MOUNT MT: "SYSGNG"-WRITE LOCKED
                                                                                                         16
P/N 36-09829
                                                                                                         15
      UNIT ? 0
                                                                                                         14
        . ASSIGN WT0: . DOS
                                                                                                         13
                                                                                                         12
         . ASSIGN MT0: IN
                                                                                                         11
         R PIP. SAV
                                                                                                         10
         **, * = IN: $RSX. RTS
                                                                                                          9
         **. CSP=IN: $MINCOP. TSK
                                                                                                          8
         **. CSP=IN: $PATCPY. TSK
                                                                                                          7
         **: CSP=IN: $LOGIN : TSK
**: CSP=IN: $BUILD : TSK
                                                                                                          6
         **, CSP=IN:$ATPK
                             . T5K
                                                                                                          4
         **. CSP=IN: $CPATCH. TSK
                                                                                                          3
```

**. CSP=IN: \$AUTOED. TSK

8

6

3

2

RMSRST. TSKZDIR

*RMSRST. TSK/DIR

SIZE

176

*RMSRST. TSK<124>/RTS:RSX=RMSRST. TSK

PROT

TOTAL OF 176 BLOCKS IN 1 FILE IN SY:[1,2]

DATE

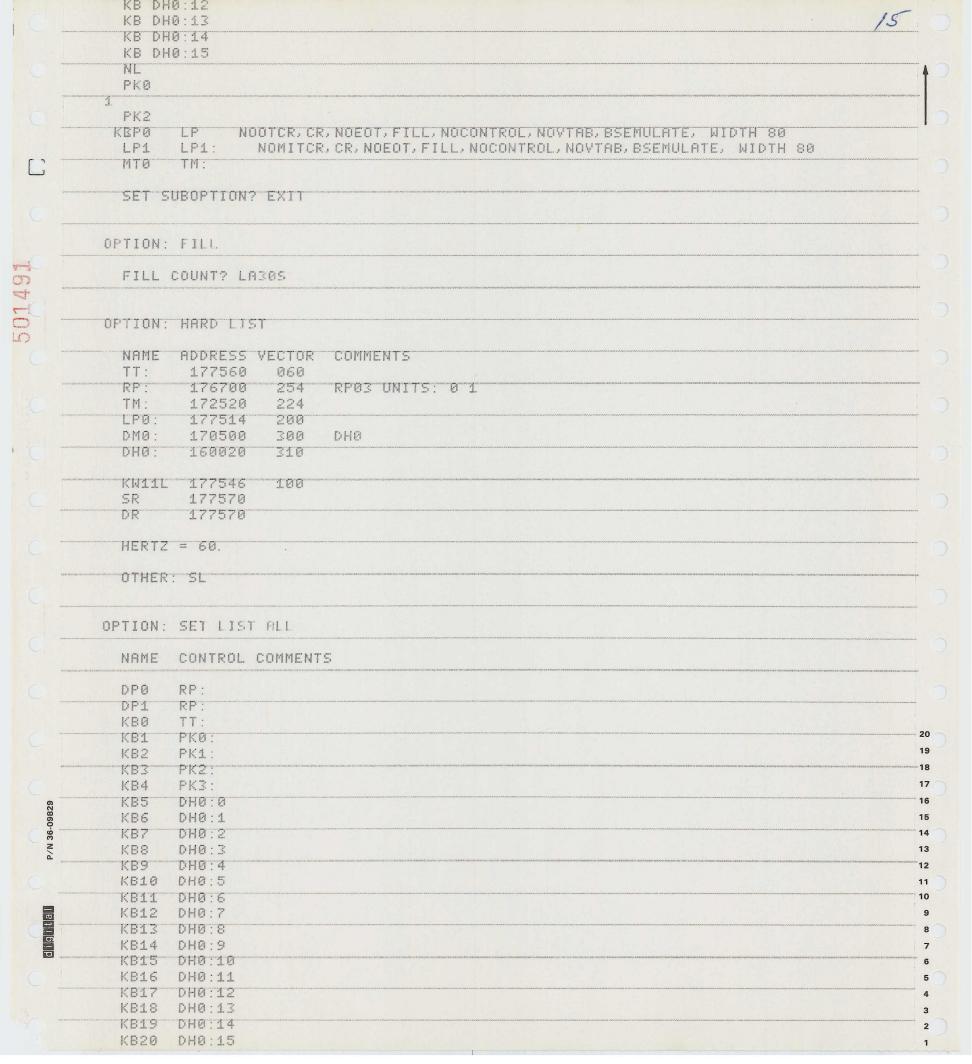
< 60> 10-NOV-80

57:[1,2]

NAME . EXT

RMSRST. TSK

RMSRST. TSK 176 <124> 10-NOV-80	
TOTAL OF 176 BLOCKS IN 1 FILE IN SY:[1,2]	
*^Z	CHAPTER TO THE
.R SHUTUP^U	
R. D. M.	
*NO LOGINS  *SHUTUP	
RSTS V7. 0-07 * GEN * (DF0)	
OPTION: IN	
SIL <sysgen>? RSTS</sysgen>	
OPTION: HARD LIST	
NAME ADDRESS VECTOR COMMENTS TT: 177560 060	
RP: 176700 254 RP03 UNITS: 0 1	
TM: 172520 224 LP0: 177514 200	
DM0: 170500 300 DH0	
DH0: 160020 310	
KW11L 177546 100	
SR 177570 R 177570	
and the state of the second	
OTHR: SL	
OPTION: SET	
SET SUBOPTION? LIST ALL	
NAME CONTROL COMMENTS	
DPØ RP:	
DF1 RF:	
KBØ TT: KB1 PKØ:	
KB2 PK1:	
K3 PK2: KB PK3:	
KB6DH0:1 KB7 DH0:2	
KB DH0:3	
KB9DH0:4	
KB1DH0:5 	
KB1DH0:7	
KB1 DH0:8	
KB DH0:9 KB1DH0:10	
KB DH0:11	



NLO							16
PK0 PK1							
PK2							
and the state of t					noi NOUTAR	BSEMULATE,	WIDTH 80
LP0 LP0:	NOOMITC	R, CR, NOE	OT, FI	LL NULUNI	EUL NUMBE	TESEMULHIE	MIDIH 88
LF1 LF1:	MOOMITU	R. UK. NUC	LII. L.	Per Participant	Le Colonia La ser a colonia		
MTØ TM:						and design a state of the state and the state of the state	
OFTION: SET LF	Anny allaha asin'ny mandri njen'ny mandri na mandri nanapanina dia kanan njenga dia manan na mandri						
	na a na a na ana ana ana ana ana ana an		\$ 10000 100 100 100 100 100 100 100 100			- T F > C   1   D	
UNIT? 0 TYPE (NOOMIT)	CR, CR, NOE	OT, FILL.	NOCON	ITROL, NOV	HB, BSEMULT	71 E / : L1	
MIDTH (80)?	132						
LOWER CASE (	40); AFD						
UNIT?				en e		en anno anno anno de la contractica de	
encentral construction of the second day to the construction of th		100 miles de la constante de l					
OPTION: REF							
10-NOV-80? 12:46 PM?						and a productive and the second account of the second and the second account of the second account of the second	
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	DTTONO I	rcT					
REFRESH SUBO	FILUN: L.	reconstruction and account		eranamanat, inanamanamanamanamanamanaman			
FILE		FILE		CURRENT	MINIMUM	START	
NAME RE	QUIRED?	FLAGS 5	THTUS	512E	SIZE	Jun 151 1 11	
SYSTEM FILES:							
5WAP .575		do cita	OK.	Tabl	minimum Ci 4		
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5WAP1 . 5Y5	NO		UK.	والمرافقة والمرا			
SWAP3 SYS	NO		OΚ				
OVR SYS	NO		ÜK		58 16		
ERR SYS	NO	100000000000000000000000000000000000000	QK.	and the second contract of the second contrac	in E.		
BUFF . 545	MO	yes, pri, yes, eigen pri,	OK.	50	37	888	
CRASH . SYS	NO N	OD CTG	UP.				
OTHERS:							
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INIT . SYS		OD CTG		419		ale a sin a cin a conservation in the consequence of the consequence o	
ERK ERK		CTG	9, 47, 45, 15, 15, 14, 1, 15, 15, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	15		D 4 D	
SYSGEN. SIL				205			
RT11 RT5		CTG		20		1.486	
TECO . RTS		CTG				L TO E	en proposition de la company de la compa
RSTS SIL	o per consecutario i materiale accessiva esta accesa e	iop cig		and the second s	7.132.67	2200	
BASIC . RTS		CTG		7.3		En En T	
RSX RTS		CTG	The second of th	and a second consistency and a second consistency and the		April 3699 I I	
	OPTIONS (	CHANGE			artinari nemikara mengana pangana pangana pangan pangan pangan pangan pangan pangan pangan pangan pangan panga		
REFRESH SUB	OI II WITE A	the specialists as and an incide of the	Weekt while even productive per				
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REFRESH SUB SWAP. SYS CH SWAPØ. SYS C	ANGES?						

SWAP1. SYS CHANGES?

SWAP3. SYS CH	HANGES?					17	
OVR. SYS CHAN	VGES?						
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BUFF. SYS CHE	ANGES?				generativen beretaun des autwerden der kallen in kenn ben in den in den kennen bestelle generativen den hen ke		
CRASH SYS CH	HANGES? Y						
DELETE? N							0
SIZE? 37		o tentro a moral e na decisión a managarancia.	a de la graphica de la desta de la desta de la desta de la desta de la delición delición de la delición delición de la delición de la delición de la delición delición de la delición deli	peraci e introducera esta la compania de la compania	ia dala din manambana and mandra dan manifesia dan manifesia dan manifesia dan manifesia dan manifesia dan man		
BASE?							
OTHER FILES?							0
REFRESH SUBO	PTION? LIS						-
FILE NAME RE	F QUIRED? F	ILE LAGS STATU		MINIMUM	START LBN		
SYSTEM FILES:				tanda a a a a a a a a a a a a a a a a a a			
SWAP .SYS SWAP0 .SYS		CTG OK		€.4	38000		0
SWAP1 . SYS	NO NO	OK UK	***************************************				0
SWAP3 .SYS	NO NO	OK OK					82
ERR . SYS	NO	OK		1.6			0
BUFF .SYS CRASH .SYS	NO NOD	OK CTG OK		37	888		
OTHERS:							0
BADB .SYS		NOD	Ø				0
SATT . SYS		CTG	10		39992		
INIT .SYS ERR .ERR	NUU	CTG	419 16		646		
SYSGEN. SIL		CTG	205		0.10		
RT11 . RTS		CTG	20		868		61
TECO .RTS	and the state of t	CTG	39		1486		0
RSTS .SIL BASIC .RTS	NUD	CTG CTG	281 73		2328 2200		
RSX .RTS		L. TG	1.6		6. 6. 7 4		19
REFRESH SUBO	PTION?						17 16
OPTION: DEF							15
NO DEFAULTS AR	E CURRENTL'	Y SET IN R	STS. SIL				13
YOU CURRENTLY	HAVE: JOB	MAX = 15,	SWAP MAX =	15K.			11 10
JOB MAX OR SWA	P MAX CHAN	GES? Y					9
NEW JOB MAX?							6
NEW SWAP MAX	7 31.						4

YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.

```
JOB MAX OR SWAP MAX CHANGES?
RUN TIME SYSTEM? RSX
ERRUR MESSAGE FILE? ERR
INSTALLATION NAME? * NIKE CORF *
  MEMORY ALLOCATION THBLE:
    0K: 00000000 - 00163777 ( 29K) : EXEC
29K: 00164000 - 00177777 ( 3K) : RTS (RSX)
   32K: 00200000 = 00757777 ( 92K) : USER
124K: 00760000 - END : NXM
  TABLE SUBUPTION? XEUF
   EXTENDED BUFFER ADDRESS RANGE IS? 32K+8
  TABLE SUBUPTION? LIST
  MEMORY ALLOCATION TABLE:
    0K: 00000000 - 00163777 ( 29K)
29K: 00164000 - 00177777 ( 3K)
                                     29K) : EXEC
3K) : RTS (RSX)
    32K: 00200000 - 00237777 (
                                     8K)
                                             XEUF
   40K: 00240000 - 00757777 (
124K: 00760000 - END
                                     84K) : USER
                                             NXM
  TABLE SUBOPTION? EXIT
YOU CURRENTLY HAVE CRASH DUMP DISABLED.
CRASH DUMP? Y
MAGTAPE LABELLING DEFAULT (NONE)? DOS
PREFERRED CLOCK <L>?
DATE FORMAT (ALPHABETIC)?
TIME FORMAT CAM/PM>?
POWER FAIL DELAY (1)? 90
                                                                                                  20
                                                                                                   19
OPTION: SET DISABLE
                                                                                                   18
                                                                                                   17
  DEVICE? LP
                                                                                                   16
  UNIT? 1
  UNIT? ^Z
                                                                                                  15
  DEVICE? 72
                                                                                                  14
                                                                                                  13
                                                                                                   12
OPTION: SET LIST LP
                                                                                                  11
                                                                                                   10
  NAME CONTROL COMMENTS
  LPØ
         LP0:
                  LP, WIDTH 132, LOWER CASE
               DISABLED NOOMITCR, CR, NOEOT, FILL, NOCONTROL, NOVIAB, BSEMULATE, WIDTH
        LF1:
                                                                                                   6
                                                                                                   5
   OPTION: ST
                                                                                                   3
```

YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.

```
JOB MAX OR SWAP MAX CHANGES?
ANY MEMORY ALLOCATION CHANGES?
YOU CURRENTLY HAVE CRASH DUMP ENABLED.
CRASH DUMP?
10-NOV-80?
12:55 PM?
?CAN'T FIND FILE OR ACCOUNT
 DRUN RMSRST
                 RMS-11 RESTORE UTILITY
FUNCTION: RESTORE BACKUP FILES
FORMAT: RST OUTFILE(/OPTIONS)=INFILE(/OPTIONS)(, INFILE(/OPTIONS), )
         THE OUTFILE FILE-NAME AND EXTENSION MUST BE WILD CARDS,
         THAT IS, *. *
GLOBAL OPTIONS:
 ? OR HELP
                 TELP MESSAGES
                 ITIFY CURRENT VERSION NUMBER
 ID
                 EBLE QUERY MODE
 QU
                 FYIDE SUMMARY LISTING FILE
 SL:FILESPEC
OUTFILE OFTIONS:
                 FR
                                 CHANGE PROTECTION CODES
                 SPERSEDE EXISTING FILE
INFILE OPTIONS:
BD: DD-MMM-YY
              REFILES BASED ON DATE OF BACKUP
 CH: EN, MJ
                 SLECT FILES BASED ON ORIGINAL ACCOUNT
 SE FILESPEC
                 SECT SPECIFIED FILE(S) FOR RESTORATION
SE: (FILSPEC, . . ) ON BACKUP CONTAINER FILE
RSTDE1,23*. */SU=MT0:BUILD. SY
RST>^Z
DRUN *DIRECT
DIRECT V7. 0-07E RSTS V7. 0-07 * NIKA CORP *
#[1, U
DRUN $TTYSET
                   RSTS V7.0-07 * NIKA CORP *
TTYSET V7. 0-07A
                                                                                           20
TERMINAL CHARACTERISTICS PROGRAM
                                                                                           19
? SET FILL LA305
                                                                                           18
?ILLEGAL COMMAND - SET FILL LA305
                                                                                           17
? FILL LA30S
                                                                                           16
>RUN $DIRECT
                                                                                           15
                                                                                           14
DIRECT V7. 0-07E
                        RSTS V7.0-07 * NIKH CORP *
                                                                                           13
#[1,2]/S
WAME . EXT
                                                TIME CLU RTS
                                                                                           12
               SIZE
                      PROT ACCESS DATE
                                                                         FILS
54:[1,2]
                                                                                           11
                                                                                           10
CREATE, LOG
                      < 60> 10-NOV-80 10-NOV-80 11:52 AM
                                                              2 RT11
                                                                          571
LOGIN . SAV
LOGOUT. SAV
                      <232> 10-NOV-80 10-NOV-80 11:52 AM
                                                                                           9
                 13
                      <232> 10-NOV-80 10-NOV-80 11:52 AM
                                                              2 RT11
                 TT
                                                                          469
                                                                                           8
                 50 <232> 10-NOV-80 10-NOV-80 11:52 AM
PIP . SAV
                                                              2 RT11
                                                                         475
                                                                                           7
UTILTY. SAV
                      <1047 10-NOV-80 10-NOV-80 11:52 FM</p>
                                                              2 RT11
                                                                                           6
                 21
                                                                          5/47
                     <104> 10-NOV-80 10-NOV-80 11:52 AM
MACRO . SAV
                 57
                                                              2 RT11
                                                                          518
                                                                                           5
CREF . SAV
LINK . SAV
SILUS . SAV
                 8
                      <104> 10-NOV-80 10-NOV-80 11:52 FM
                                                              2 RT11
                                                                          547
                                                                                           4
                 40 (104) 10-NOV-80 10-NOV-80 11:52 AM
                                                              2 RT11
                                                                         551
                                                                                           3
                      <104> 10-NOV-80 10-NOV-80 11:52 AM
<104> 10-NOV-80 10-NOV-80 11:52 AM
                 21
                                                              2 RT11
                                                                          572
                                                                                           2
     . SAV
HOOK
                                                              2 RT11
                                                                          583
```

	SYSGEN. SAV	139	<104> 10-NOV-80	10-NOV-80 11:52 AM	2 RT11	597		
	SYSBAT. SAV	17		10-NOV-80 11:52 AM	2 RT11	667	20	
eretaristical	UNLPHT. SAV	11		10-NOV-80 11:52 AM	2 KT11	676		
	ERR STB	3		10-NOV-80 11:52 AM	2 RT11	706		
	PIPSAV. TXT			10-NOV-80 11:52 AM	2 RT11	708		1
16/16/00	TECO . TEC	9		10-NOV-80 11:53 AM 0 10-NOV-80 12:00 M	2 TECO	raniman de la compania del compania del compania de la compania del compania del compania de la compania del		
	SYSGEN, CTL	8		0 10-NOV-80 12:05 PM	a RT11 2 RT11	733		-
Accessor.	SYSGEN, LOG			0 10-NOV-80 12:07 FM	2 RT11	7.37		1 -
	COMMON. MAC	31		0 10-NOV-80 12:08 PM	2 RT11	738		
	LIBR . SHV	21	C1042 10-NOV-8	0 10-NOV-80 12:10 PM	See F. des du	1.420		
,	PATCH . SAV	1.2	<104> 10-NOV-8	0 10-NOV-80 12:10 PM	2 FT11	1.441		
21021-01	FAT . SAV	···· 9		0 10-NOV-80 12:10 FM	Z KTII	1447		
patrice year	RSTS . MAP	38		0 10-NOV-80 12:21 PM	2 RT11	774		
	TER . MAP	35	C 602 10-NOV-8		Z KT11	US3		
. #54.44.44.44	EMT . MAP	29 33		0 10-NOV-80 12:22 PM 0 10-NOV-80 12:22 PM	2 RT11 2 RT11	925 997	***********	
	RSX . MAP	20		0 10-NOV-80 12:22 PM	2 RT11	1024		
gradien	OVR : MAP	42			2 F.T.I			
	SYSLIB. OBJ	2	< 60> 10-NOV-8	0 10-NOV-80 12:26 PM	2 RT11	849		
an anna	BRSIC . MAP	17	C 600 10-NOV-8	0 10-NOV-80 12:27 PM	2 RT11	752		
	RMSRST. TSK	176		0 10-NOV-80 12:37 PM	2 RSX	900		
e Securitario de	GENBLD. LOG	52		0 09-NOV-80 02:26 FM	2 BHSIC	453		
	CPATCH, TSK	50C		0 09-NOV-80 02:28 PM	2 RSX	1038		
	RF:FTX=512	FO:SEQ		RECSI. SIZ	er en en la	4 5 7 5		
MANAGE	AUTOED. TSK RF:FIX=512	52C FO:SEQ	USED:53:0	0 09-NOV-80 02:30 PM RECSI:512	2 RSX	1063		
	BUILD . TSK	850		0 09-NOV-80 02:37 PM	2 R5X	1339		
and other reason	KF:FIX=512	FO:SEQ	USED: 86:0	RECSI: 512				
	ATPK .TSK	51C		09-NOV-80 02:40 PM	2 RSX	1382		
280 SEUG	RF:FIX=512	FO:SEG	USEP:52:0	energia de la companya del companya de la companya del companya de la companya del la companya de la companya d				
	LOGIN . TSK	530		09-NOV-80 02:43 PM	2 RSX	1312		
100000	RF:FIX=512	FO:SEQ	USED:54:0	RECSI: SIZ	,m, pm, pm t t	2 2 2003 2004		
g v de de veder de de ve	LOGOUT. TSK RF:FIX=512	46C FO:SEQ	USED:47:0	0 09-NOV-80 02:45 PM	2 RSX	1478		
	PRICPY, TSK	520		09-NOV-80 02:47 PM	2 RSX	1501		
(0.004.60)	RF:FIX=512	FO:SEQ	USED: 53:0	REGSI SIL			ena enemacra enemacia	
	PBUILD. TSK			09-NOV-80 02:49 PM	2 R5X	1536		
49.00.400.10	RF:FIX=512	FU:SEQ	USED:48:0	REC31:512				
	UTILTY. TSK	760		09-NOV-80 02:54 PM	2 RSX	1647		
20000	RF:FIX=512	FO:SEQ	USED:77:0	RECSI:512	P L.	2 2 2		
eteres	INIT .TSK	53C F0:SEQ		09-NOV-80 02:57 PM   RECSI:512	2 R5X	1612	ereanomente nomente manuscriptor	
	SHUTUP. TSK	540		09-NOV-80 02:59 PM	2 R5%	1685		
The section was	RF:FIX=512	FU:SEQ	USED:52:0	RECSI:512				
	DIRECT. TSK	760	<232> 09-NOV-80	09-NOV-80 03:08 PM	2 RSX	1711		
	RF:FIX=512	FO:SEO	USED:77:0	REC51:512				20
	TTYSET. TSK	710		09-NOV-80 03:11 PM	2 RSX	1749		19 18
0.00000	RF:FIX=512		70300 GG-NOU-09	RECOLOUR GO. 45 OM	2 RSW	AZOE		17
	SYSTAT. TSK RF:FIX=512	66C FO:SEQ	USED: 67:0	09-NOV-80 03:15 PM RECSI:512	a Rag.	1.785		16
P/N 36-09829	EDIT . TSK	390		09-NOV-80 03:16 PM	2 RSX	878		15
36-0	RF:FIX=512	FO:SEQ	USED:40:0	RECSI:512				14
Z	EDITCH. TSK	44C	<104> 09-NOV-80	09-NOV-80 03:17 PM	2 RSX	1408		13
- esecui	RF:FIX=512	FO:SEQ	USED:45:0	RECSI:512		generalization in territorio in production in the second s	************************************	12
	ODT .TSK	530		09-NOV-80 03:35 PM	2 RSX	1818		11
	RF:FIX=512	FU:SEQ	USED: 54:0	RECSI:512 09-NOV-80 03:36 PM	2 504	1145	[Heat]	10 9
d i g i t a l	REACT . TSK RF:FIX=512	38C F0:5EQ	USED:39:0	REUSI:512	. S RDA	1141		8
Œ.	REORDR. TSK	760		0 09-NOV-80 03:38 PM	2 RSX	1845		7
<b></b>	RF:FIX=512	F0:5EQ	USED:77:0	RECET. 512				6
	DSKINT. TSK	66C		0 09-NOV-80 03:42 PM	2 RSX	1883		5
Cartragas	RE:FIX=512	FO:SEG	USED:67:0	RECSI:512				4
TO A MARKET	UMOUNT, TSK	54C		0 09-NOV-80 03:44 PM	2 RSX	1916		3
	RF:FIX=512 COPY .TSK	FO: SEQ 50C		RECSI:512 0 09-NOV-80 03:46 PM	2 RSX	1943		2
	wer 1 . 120	Cont Post Fort	waster of the Pur Co		Size 12 m² 17	nder m ^a T am ²		1

	RF:FIX=512 FO:SEQ USED:51:0	RECSI:512
		09-NOV-80 03:49 PM 2 RSX 1968 2/
- manual	RF:FIX=512 FO:SEQ USED:71:0	RECSI: 512
	QUOLST. TSK 35C <232> 09-NOV-80	09-NOV-80 03:50 PM 2 RSX 1560
	RF:FIX=512 FO:SEQ USED:36:0	RECSI:512
		09-NOV-80 03:51 PM 2 RSX 2003
	RF:FIX=512 FO:SEQ USED:40:0	RECSI: 512
		09-NOV-80 03:52 PM 2 RSX 2023
	RF:FIX=512 FO:SEQ USED:37:0	REUSI:512
<u> </u>	TALK . TSK 31C <232> 09-NOV-80 RF:FIX=512 FO:SEQ USED:32:0	09-NOV-80 03:52 PM 2 RSX 2041 RECSI:512
	PLEASE. TSK 37C (232) 09-NOV-80	09-NOV-80 03:53 PM 2 RSX 2057
,000000	RF:FIX=512 FO:SEQ USED:38:0	RECS1:512
		09-NOV-80 03:53 PM 2 RSX 2076
	RF:FIX=512 FO:SEQ USED:32:0	RECSI: 512
		09-NOV-80 03:54 PM 2 RSX 2092
	RF:FIX=512 F0:5EQ USED:33:0	KESI:522
on on	ONLCLN. SAV 73 <124> 09-NOV-80	39-NOV-80 03:54 PM 2 RT11 828
The second		09-NOV-80 03:54 PM 2 RT11 1093
-		09-NOV-80 03:54 PM 2 RT11 1094
Control of the contro		39-NOV-80 03:54 FM 2 RT11 1095
LO		09-NOV-80 03:54 PM 2 RT11 1096
		99-NOV-80 03:54 PM 2 RT11 1097
0076000		39-NOV-80 03:54 PM 2 RT11 1098
		99-NOV-80 03:54 PM 2 RT11 1305
anama anama		99-NOV-80 03:54 PM 2 RT11 1306
		99-NOV-80 03:54 PM
1		19-NOV-80 03:54 PM 2 RT11 1458
		19-NOV-80 03:54 PM 2 RT11 1460
Animaline		19-NOV-80 03:54 PM 2 RT11 1461
		17 T T T T T T T T T T T T T T T T T T T
despesan	TOTAL OF 2767 BLOCKS IN 77 FILES IN S	
C services	*~Z	
	>RUN \$TTYSET	
ADMINISTRA	TIYSET V7.0-07A RSTS V7.0-07	: NIKH CORF *:
njantoone	TERMINAL CHARACTERISTICS PROGRAM	
	>RUN \^U RUN \$UTILTY	
	UTILTY V7. 0-07B RSTS V7. 0-07	NIVO CODD +
boston	*LOGINS	THE DITTER OF THE TENTH OF THE
	#EXIT	
- I manage		
	2KUN 3-11Y5E1	
	>RUN \$TTYSET TTYSET V7.0-07A RSTS V7.0-07	NIKA CORP *
		20
	TTYSET V7. 0-07A RSTS V7. 0-07	20
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8:	20 19
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U	20 19 18 17
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0	20 19 18 17 16
-09829	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0	20 19 18 17 16 15
N 36-09829	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0 ? KB8:;LA36;SPEED 4800;LC INPUT	20 19 18 17 16 15 14
P/N 36-09829	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0 ? KB8:;LA36;SPEED 4800;LC INPUT FOR KB8:? LIST	20 19 18 17 16 15 14 13
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:; LA120; SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0 ?ILLEGAL COMMAND - KB0 ? KB8:; LA36; SPEED 4800; LC INPUT FOR KB8:? LIST CURRENT SETTINGS:	20 19 18 17 16 15 14 13
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:; LA120; SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0 ? KB8:; LA36; SPEED 4800; LC INPUT FOR KB8:? LIST CURRENT SETTINGS: NO TAB NO FO	20 19 18 17 16 15 14 13 13 12 14 14 13
	TTYSET V7.0-07A RSTS V7.0-07 TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:; LA120; SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U KB0 ?ILLEGAL COMMAND - KB0 ? KB8:; LA36; SPEED 4800; LC INPUT FOR KB8:? LIST CURRENT SETTINGS: NO TAB NO FO	20 19 18 17 16 15 14 13 13 12 14 14 13 12 14 10 15 11 11 11 11 12 12 14 15 11 11 11 11 11 12 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
	TTYSET V7.0-07A RSTS V7.0-07  TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800  ?ILLEGAL COMMAND - SET KB8: ? SE^U  KB0  ?ILLEGAL COMMAND - KB0 ? KB8:;LA36;SPEED 4800;LC INPUT FOR KB8:? LIST CURRENT SETTINGS: NO TAB NO FO NO XON FULL LC INPUT STALL	20 19 18 17 16 15 14 13 13 12 14 13 14 13 14 11 11 11 12 12 11 12 14 15 14 15 14 15 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19
	TTYSET V7.0-07A RSTS V7.0-07  TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:;LA120;SPEED 4800  ?ILLEGAL COMMAND - SET KB8: ? SE^U  KB0 ?ILLEGAL COMMAND - KB0 ? KB8:;LA36;SPEED 4800;LC INPUT FOR KB8:? LIST  CURRENT SETTINGS:  NO TAB NO FO  NO XON FULL  LC INPUT STALL  NO ESC SEQ ESC	20 19 18 17 16 15 14 13 12 1M LC OUTPUT 11 11 12UPLEX NO SCOPE UPARROW 9 CTRL/R 8
	TTYSET V7.0-07A RSTS V7.0-07  TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:; LA120; SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U  KB0 ?ILLEGAL COMMAND - KB0 ? KB8:; LA36; SPEED 4800; LC INPUT FOR KB8:? LIST  CURRENT SETTINGS:  NO TAB NO FO NO XON FULL LC INPUT STALL NO ESC SEQ ESC RESUME CTRL/C NO PA	20 19 18 17 16 15 14 13 12 1M LC OUTPUT 11 11 12UPLEX NO SCOPE UPARROW 9 CTRL/R 8
	TTYSET V7.0-07A RSTS V7.0-07  TERMINAL CHARACTERISTICS PROGRAM ? SET KB8:; LA120; SPEED 4800 ?ILLEGAL COMMAND - SET KB8: ? SE^U  KB0 ?ILLEGAL COMMAND - KB0 ? KB8:; LA36; SPEED 4800; LC INPUT FOR KB8:? LIST  CURRENT SETTINGS:  NO TAB NO FO NO XON FULL LC INPUT STALL NO ESC SEQ ESC RESUME CTRL/C NO PA	20 19 18 17 16 15 14 13 12 18 11 19 10 11 11 11 12 11 11 12 11 11 11 11 11 11
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RESIDENT LIBRARIES: NONE

MSGS

MAX

SENDERS

MESSAGE RECEIVERS:

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DISK STRUCTURE:

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standardari arquitanta	RF:FIX=512			:82:0			and a second			
10/00/00/00/00	QUEMAN. TSK	560		09-NOV-80			°M 2	RSX	6033	
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	OPSER . TSK			09-NOV-80			M 2	RSX	6253	
Acceptance	RF:FIX=512				RECSI:51					
	OPSRUN. TSK			09-NOV-80			M 2	RSX	6277	
	CHARS . TSK			:79:0 	RECSI:51		nd o	nev	6509	
	RF:FIX=512			:39:0 :39:0	RECSI:51		F1 &	RDA	0003	
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NAMES OF THE PARTY OF	SPOOL . TSK	76C		09-NOV-80	09-NOV-80	04:43 P		R5X	6528	
	RF:FIX=512			:77:0	RECSI:512	***				
	SPLIDE, TSK	850		09-NOV-80			M 2	RSX	6566	
	RF:FIX=512 SPLRUN.TSK	FO:SEQ 84C		:86:0 09-NOV-80	RECSI:512		M	RSX	6689	
	RF:FIX=512		USED		RECSI:512		II Same	N-O	0005	
-	BRIDCD, TSK	370	(124)	09-NOV-80			M 2	R5X	6651	
	RF:FIX=512		USED:		RECSI:513					
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	BATCH . TSK RF:FIX=512	73C F0:5EQ	(124) USED:	09-NOV-80	REC51:512		FI 2	RSX	6670	
	BATIDL. TSK	750		09-NOV-80			M 2	RSX	6707	
	RF:FIX=512		USED:		RECSI:512					************************************
	BATDEC, TSK	85C		09-NOY-80			M 2	RSX	6745	
951951051096115	RF:FIX=512		USED:		REC51:512					
	BATRUN. TSK	80C		09-NOV-80			rı Z	RSX	6788	
	RF:FIX=51 SPOOL .CMD			7:81:0 > 09-NOV-80	RECSI:51		PM c	RT11	6193	
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ANNESSA	#^Z >RUN \$PIP									***************************************
	*[1,2]<232	>/RTS:RSX	=[1,7]6	UE. TSK						
	* 2				*****************************		**********			

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DIRECT V7. 0-07E
                                                                  RSTS V7. 0-07 * NIKA CORP *
               ##QUE. TSK/S
                                                                                                                                                                                 26
                NAME . EXT
                                            SIZE PROT ACCESS DATE TIME CLU RTS
               SY:[1,2]
                                              810
                                                            K232> 09-NOV-80 09-NOV-80 04:21 FM 2 RSX
               RF:FIX=512 FO:SEQ USED:82:0
                                                                                           RECSI:512
               TOTAL OF 81 BLOCKS IN 1 FILE IN SY:[1,2]
              #[1,7]QUE, TSK/S
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                                                                                                 DHIE
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                                             810 (232) 09-NOV-80 09-NOV-80 04:21 PM 2 RSW
               QUE TSK
                                                                                                                                                                    5988
               RF:FIX=512 FO:SEQ USED:82:0
                                                                                               RECSI:512
              TOTAL OF 81 BLOCKS IN 1 FILE IN SY:[1,7]
              # ^ Z
              DRUN PIP
              *[1,7]QUE. TSK/DE
              DRUN SYSTAT
              SYSTAT V7. 0-07H
                                                               RSTS V7.0-07 * NIKH CORP *
              OUTPUT STATUS TO? /C
             MEMORY ALLOCATION TABLE:
               START END LENGTH PERMANENT TEMPORARY

0K - 28K ( 29K) MONITOR

29K - 31K ( 3K) RSX RTS

32K - 39K ( 8K) ** XBUF **

40K - 123K ( 84K) (USER)

124K - *** END ***
              DRUN $REACT
              SYSTEM ACCOUNT MANAGER
              FUNCTION? E
              PROJUPROG? 1710
              DISK: PASSWORD? WORK
              QUOTA?
              CLUSTER SIZE? 16
              ACCOUNT NAME? WORK ACCOUNT FOR SYSTEM
             PROJ. PROG? ^Z
              DRUN SYSTHT
              SYSTAT V7. 0-07A
                                                               RSTS V7. 0-07 * NIKA CORP *
             OUTPUT STATUS TO? 75-
              RSTS V7.0-07 * NIKA CORP * STATUS AT 10-NOV-80, 03:54 PM UP: 2:59:19
                                                                                                                                                                                                        19
                                                                                                                                                                                                         18
                          WHO WHERE
             THE
                                                              WHAT
                                                                                SIZE
                                                                                                   STATE
                                                                                                                    RUN-TIME FRIZES RTS
                        1,2 KB0 SYSTAT 17/31K
                                                                                                   RN LCK
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                                                                                                                                22.9 -8/6 ...R5X
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                             1,9
                                            KB8
                                                              ATPK
                                                                                14731K
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                           1,2 KB9
                                                              ... EDT 16/31K
                                                                                                   KB
                                                                                                                                                                    . RSX
                                                                                                                                                                                                        15
                                                             UNLPHT 15/31K
                                                                                                                                               -876
                                            PØJ2
                                                                                                                           0:02.3
                                                                                                                                                              RT11
                             RN
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             DRUN $SYSTAT
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                                                                  RSTS V7. 0-07 * NIKH CURF *
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             OUTPUT STATUS TO?
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                                                                                                                                                                                                         10
             RSTS V7. 0-07 * NIKA CORP * STATUS AT 10-NOV-80, 04:15 PM UP: 3:20:25
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a i g i t a
                                                                                                                                                                                                         8
                          MHO
             JOB
                                          WHERE
                                                             WHAT
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COPRI KE8
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                                                     ATPK
               2.
                                                                              14/31K
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                                                                                                                                                                                                         5
                                                                             1/31K
              3 [SELF] KB9 ...MCR 1/31K
4 [OPR] P0J2 PIP 16/31K
                                                                                                   L.
                                                                                                                           25.8
                                                                                                                                               -876
                                                                                                                                                                                                         4
```

BUSY DEVICES:

KB 4:24.2 -8/6

RT11

18 17

16

15

14

13

12

10

9

8

7

6

4

2

29K - 31K ( 3K) RSX RTS 32K - 39K ( 8K) ** XBUF ** 40K - 111K ( 72K) (USER) 112K - 119K ( 8K) (USER) BASICS LIB 120K - 123K ( 4K) (USER) 124K - *** END ***

501503

P/N 36-09829

digital

>RUN *SHUTUP SHUTUP V7.0-07 RSTS V7.0-07 * NIKA CORP *

04:45 PM 10-NOV-80 ######## SET-UP DIALOGUE PHASE #######

TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP

MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5>? 0

'OPSER' NOT RUNNING

04:45 PM 10-NOV-80 ######## WARNING MESSAGE PHASE ####### FURTHER LOGINS ARE NOW DISABLED

04:45 PM 10-NOV-80 ####### INITIAL JOB KILLING PHASE #######

04:45 PM 10-NOV-80 ######## REMOVE RTS/RES LIB PHASE #######

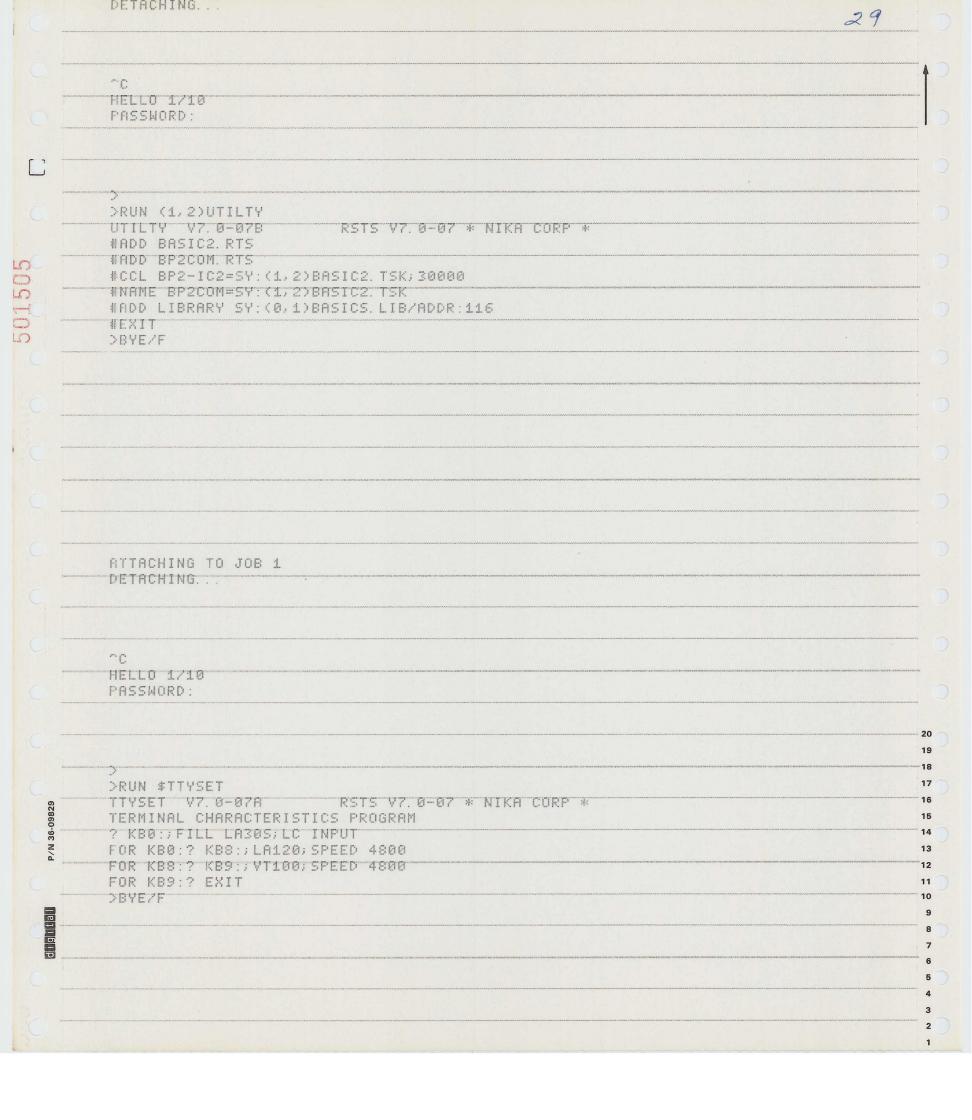
04:45 PM 10-NOV-80 ####### SWAP FILE REMOVAL PHASE #######

04:45 PM 10-NOV-80 ####### DISK DISMOUNT PHASE #######

04:45 PM 10-NOV-80 ####### FINAL SHUTDOWN PHASE #######

PLEASE WAIT FOR SYSTEM TO RE-BOOT ITSELF

erne, house in holdingen y		
ReT	TS V7:0-07 * NIKA CORP * OP0)	toria mecandicale de concues quantemente, de 170 militar de colonidas de culturante. Territo de transvertiran de concuestran cultura cultura de concuestran de concuestran cultura cultura cultura de concuestran de con
OP.	TION: IN	
SIL	L <rsts>? PATCH</rsts>	
	TION:	
	U CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.	
	U CURRENTLY HAVE CRASH DUMP ENABLED.	
	-NOV-80?	
	:46 PM? IT V7.0-07A RSTS V7.0-07 * NIKA CORP *	
	MMAND FILE NAME? TACHING	
	LLO 1/10 SSWORD:	
)Rt	UN \$UTILTY ILTY V7.0-07B RSTS V7.0-07 * NIKA CORP *	
#AC #AC	DD RT11 DD RMS11	
#80	DD BASIC DD TECO	
	XIT YE/F	
gradustic de dance de dance se se		
esperaturis de l'apparación de l'esperaturis de l'esperaturis de l'esperaturis de l'esperaturis de l'esperatur		



	ATTACHING TO JOB 1
[	DETACHING
( - 1 ( ) - 1	
	HELLO 1/10
	PPSSWORD:
-1-1-	
10,	
	ORUN SY: (1,7)OPSER
	DPSER V7.0-07 RSTS V7.0-07 * NIKA CORP * 'OPSER' FILES NOT FOUND - WILL INITIALIZE.
e-felo	#DETACH
Second .	DETACHING
000	
.0	
	HELLO 1710
	PASSWORD: JOB 2 IS DETACHED UNDER THIS ACCOUNT
	JOB NUMBER TO ATTACH TO?
land.	OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
hr.	
	RUN SY:(1,7)QUEMAN
	QUEMAN V7.0-07 RSTS V7.0-07 * NIKA CORP * 'QUEUE.WRK' NOT FOUND - WILL INITIALIZE
	VO QUEUE FILE FOUND WILL INITIFLIZE
-	STARTED AT: 04:47 PM ON 10-NOV-80
9	TOB #3 'QUEMAN' PUT ONLINE
	NITIALIZED
	DETACH/PRIORITY:0
	C FELLO 1/10
d	PASSWORD:
	TOBS 2 3 ARE DETACHED UNDER THIS ACCOUNT TOB NUMBER TO ATTACH TO?
J	
J	OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
j	
j	
J 2	OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
J J 2	

```
HELLO 1/10
PASSWORD:
JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO?
3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
JOB #4 'LP0SPL' PUT ONLINE
                    1 : 10-NOV-80 04:47 PM JOB:3 DET QUMRUN[1,10]
        LP0SPL (4) PUT ONLINE
RUN SY: (1,7)BATCH
RSTS V7. 0-07 * NIKH CORP *
#BA0:/ERROR:FATAL/NOQUEUE/NODELETE
DETACHING...
ATTACHING TO JOB 1
DETACHING. . .
HELLO 1/10
PASSWORD:
JOBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO?
4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
DRUN SUTILTY
                                                                                         20
JOB #5 'BAØSPL' PUT ONLINE
                                                                                         19
UTILTY V7. 0-07B
                         RSTS V7. 0-07 * NIKA CORP *
                                                                                         18
                                                                                         17
                     2 : 10-NOV-80 04:48 PM JOB:3 DET
                                                            QUMRUNE1,103
        BRØSPL (5) PUT ONLINE
                                                                                         16
CCL ATT-ACH=$LOGIN. *; PRIV 30000
                                                                                         15
                                                                                         14
#CCL ATP-K=$ATPK. *; PRIV 30000
#CCL BCK-=$RMSBCK. TSK; 0
                                                                                         13
#CCL BPC-REF=$BPCREF. *;30000
                                                                                         12
#CCL BYE-=$LOGOUT. *; PRIV Ø
                                                                                         11
#CCL CNV-=$RMSCNV.TSK;0
                                                                                         10
#CCL CRE-ATE=$EDIT. *; 30000
                                                                                          9
#CCL DEF-=$RMSDEF. TSK; Ø
                                                                                          8
#CCL DFN-=$RMSDFN. TSK; Ø
                                                                                          7
#CCL DES-=$RMSDES.TSK;0
#CCL DIS-MOUNT=$UMOUNT.*;PRIV 30000
                                                                                          6
                                                                                          5
#CCL DI-RECTORY=$DIRECT. *; PRIV 30000
#CCL DSP-=$RMSDSP. TSK; 0
                                                                                          3
```

#CCL EDT-=*EDT.TSK; 0 #CCL ED-IT=\$EDIT.*; 30000



```
ATTACHING TO JOB 1
     RUN SY: (1,6)ERRINT
     100
     NO
     ERRINT V7.0-07 RSTS V7.0-07 * NIKA CORP *
     ERRLOG FILE IS 2% FULL
     CHANGE SIZE TO C 100 >?
     UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
     DETACHING .
     I 1/2/2/
     INVALID ENTRY - TRY AGAIN
     #1/2
     PASSWORD:
     JOB 1 IS DETACHED UNDER THIS ACCOUNT
     JOB NUMBER TO ATTACH TO?
     1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
     DSYZC
     MEMORY ALLOCATION TABLE:
      START END LENGTH PERMANENT
                                      TEMPORARY
       0K -
               28K ( 29K) MONITOR
       29K -
               31K ( 3K) RSX
                                RITS
       32K -
               39K
                       SK) ** XBUF **
       40K - 115K (
                     76K)
                            (USER)
      116K - 123K (
                      8K)
                            (USER)
                                      BHSICS LIB
             *** END ***
      124K -
                                                                                         20
     >RYB^U
                                                                                         19
     RUN SHUTUP
                                                                                         18
     17
                                                                                         16
     04:59 PM 10-NOV-80 ####### SET-UP DIALOGUE
                                                      PHASE #######
P/N 36-09829
                                                                                         15
     TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                         14
                                                                                         13
     USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) CYES/
                                                                                         12
     ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) (YES)?
                                                                                         11
     MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5)? 0
                                                                                         10
                                                                                         9
     04:59 PM 10-NOV-80 ####### WARNING MESSAGE
                                                     PHRSE ########
                                                                                         8
     FURTHER LOGINS ARE NOW DISABLED
                                                                                         7
                                                                                         6
      04:59 PM 10-NOV-80 ####### INITIAL JOB KILLING PHASE
                                                              #######
                                                                                         5
                                                                                         4
      04:59 PM 10-NOV-80 ######## ' OPSER ' SHUTDOWN PHASE
                                                             #######
      DETACHING. . .
                                                                                         2
```

```
'OPSER' ATTACHING
JOB #5 'BAØSPL' TAKEN OFFLINE
         3 : 10-NOV-80 05:00 PM JOB:3 DET QUMRUN[1,10]
       BROSPL (5) REQUESTED OFF-LINE -- THREN OFF-LINE
JOB #4 / LPOSPLY TAKEN OFFLINE
MESSAGE 4 : 10-NOV-50 05:00 PM JOB:3 DET QUMRUNI: 10]
       LPØSPL (4) REQUESTED OFF-LINE -- TAKEN OFF-LINE
JOB #3 'QUEMAN' TAKEN OFFLINE
# OPSER TERMINATING
RE-ATTACHING...
05:00 PM 10-NOV-80 ######## ' ERRCPY ' SHUTDOWN PHASE #######
05:00 PM 10-NOV-80 ######## REMOVE RTS/RES LIB PHASE ########
05:00 PM 10-NOV-80 ####### SWAP FILE REMOVAL PHASE #######
05:00 PM 10-NOV-80 ####### DISK
                                   DISMOUNT
                                              PHASE #######
05:00 PM 10-NOV-80 ####### FINAL
                                   SHUTDOWN
                                               PHASE #######
PLEASE WAIT FOR SYSTEM TO RE-BOOT ITSELF
                                                                                20
                                                                                19
                                                                                18
                                                                                17
    RSTS V7. 0-07 * NIKA CORP * (DP0)
                                                                                16
                                                                                15
OPTION: SHYRES
                                                                                13
10-NOV-80?
                                                                                12
05:01 PM?
                                                                                11
                                                                                10
                                                                                 9
SAV/RES FUNCTION: SAVE
FROM RSTS DISK? DP0
*** PACK ID/DEFHULT SAVE SET NAME IS NIKA
```

TO DEVICE? MTO:

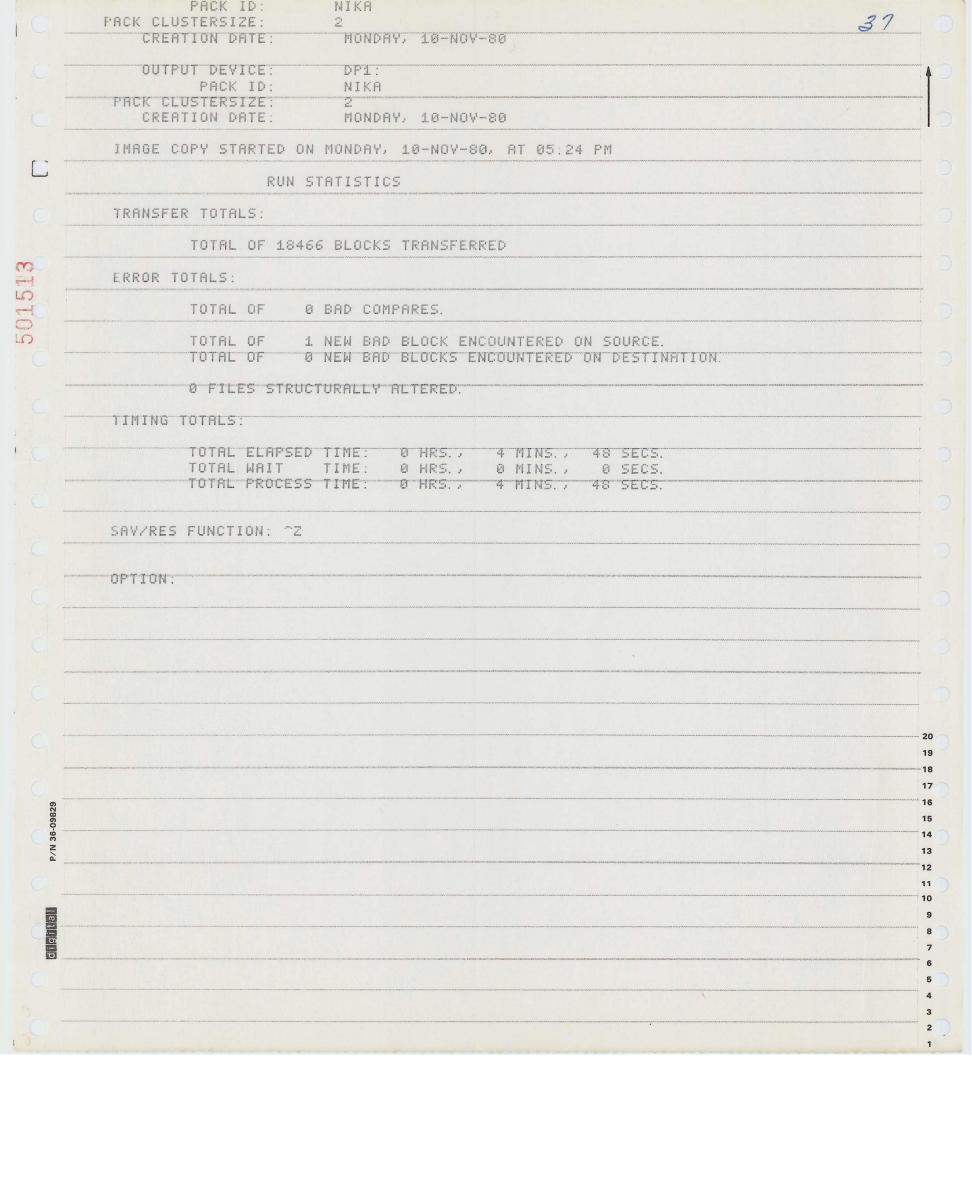
	*** THE VULUME ON MTØ: DENSITY:	IS SAVE SET CORP 800	35
and addressed	CREATION DATE: EXPIRATION DATE:	FRIDAY, 26-SEP-80 SUNDAY, 12-OCT-80	
-	*** SAVE SET NAME IS N	IKA	
C	EXPIRATION DATE <10-NO	/-81>? ^Z	
<b></b>	TO DEVICE? MT0:		
,000-0700	*** THE VOLUME ON MTØ: DENSITY:	IS SAVE SET CORP	
C	CREATION DATE:	FRIDAY, 26-SEP-80 SUNDAY, 12-OCT-80	0
Manual Contraction of the Contra	*** SAVE SET NAME IS N	KA	
LO	EXPIRATION DATE <10-NO		
5	VERIFY (YES OR NO) (NO	? YES	
. C	PROCEED (YES OR NO)? YE		
160	*** INITIALIZING FIRST		
and the control of th	*** BEGIN SAVE FROM DPG		
	%%% BAD BLOCK ON INPUT;	PCN = 6471 ROM DP0: TO MT0: AT 05:12 PM	
0	*** 0 DIFFERENCES FOUND		
C Ammon	%%% BAD BLOCK ON INPUT	IN FILE [1/2]SORT.TSK, PCN = 6471	
· .	DISMOUNT DEVICE:		
	SET NAME:	NIKA	
enert voice	SEQ #: DENSITY:	1 800	
	CREATION DATE: EXPIRATION DATE:	MONDAY, 10-NOV-80 TUESDAY, 10-NOV-81	
	PLEASE LABEL TH	IS VOLUME!	
<b>E</b>	SAVE OPERATION COMP		20
entrantes.	SUMMARY	REPORT	
2	SAVE OF DPØ:NIKA TO SAV	E SET NIKA	17 16
36-09829	INPUT DEVICE: PACK ID:	DP0: NIKA	15
P/N 3	PACK CLUSTERSIZE:	2	13
<u> </u>	CREATION DATE:	MONDAY. 10-NOV-80	12
	OUTPUT DEVICE: SET NAME:	MAGTAPE NIKA	10
	# OF VOLUMES:	17 & 15.11	8
digital	DENSITY:	800	7
To version	CREATION DATE:	MONDAY, 10-NOV-80	6
C	EXPIRATION DATE:	TUESDAY, 10-NOV-81	5
	SAVE STARTED ON MONDAY,	10-NOV-80, AT 05:05 PM	3

RUN STATISTICS

IMAGE COPY OF DP0:NIKA TO DP1:NIKA

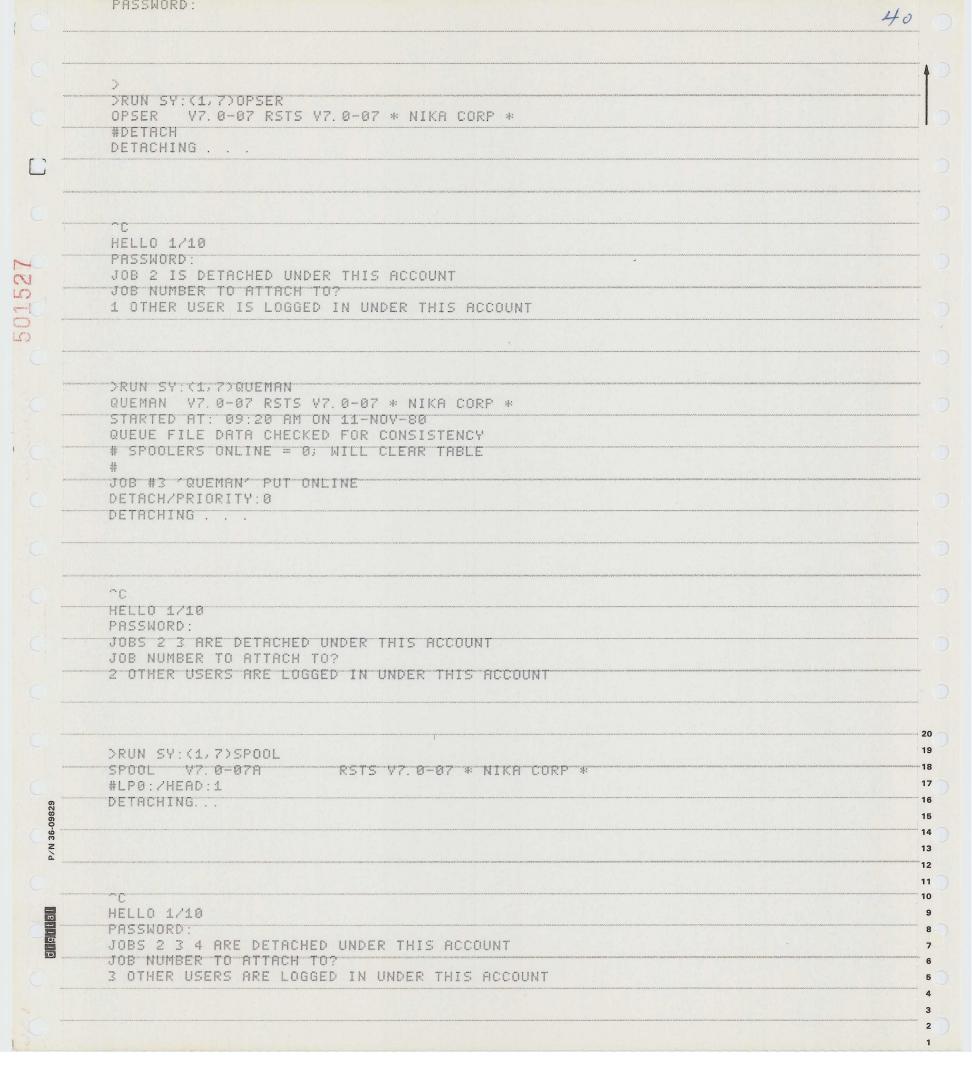
DP0:

INPUT DEVICE:



	$\mathcal{O}$ /
	RUNB(1/2)UTIESYSU7 * NIKA CORP * ADD BASIC2.RTS
	ADD BP2COM. RTS
	CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000
#	NAME BP2COM-St. (1/2)BASIC2.TSK
	ADD LIBRARY SY: (0,1)BASICS. LIB/ADDR: 116
	EXIT BYE/F
NAMES OF THE OWNER OWNE	
economica despera	
na vijanjeni i vijan	
onganagan sa	
representative spares for	
en e	
on the street of the street of the	
O	TTACHING TO JOB 1
***********	
18. 42. 44.18.11.14.11.11	
~	
	u ELLÖ 1/10
	ASSWORD:
*********	
an a faire fil fair y a fairle a fairle a fair a fair	
>1	RUN \$TTYSET
	TY , RSTS V07 * NIKH CURP *
	ERMINAL CHARACTEISTICS PROGRAM
	KB0:/FILL LA30SLC INPUT OR KB0:? KB8:/LA/SPEED 4800
	OR KBS: KBS: VT100/SPEED 4800
	FOR KB9:? EXIT
	DBYE/F
04 04 04 04 04 O	
econo en en en	
San Franklin Pharin	
201201201201201201	
terior terior terror terror terror	
	ATTACHING TO JUB 1
	ACTOP DIAME
	DETACHING

HELLO 1/10



#CCL LOG-IN=\$LOGIN. *; PRIV 0 #CCL MACR-O=#MACRO. SAV; 8216

#CCL MOU-NT=\$UMOUNT. *; PRIV 30000

#CCL MAC-=\$MAC. TSK; 0

#CCL MAK-E=\$TECO. TEC; 0

#CCL MU-NG=\$TECO.TEC; @ #CCL PAT-=\$PAT.TSK; @

8

6

5

3

	#CCL PIP-=\$PIP. SAV; 8208	11-
en folk och skale skale ken en en	#CCL PL-EASE=\$PLEASE.*;PRIV 30000	42
	#CCL QU-EUE=\$QUE.*;PRIV 30000 #CCL RST-=\$RMSRST.TSK;PRIV 0	
and the second s	#CCL SE-T=\$\T\SET. *; FRIV 30000	
	#CCL SRT-=\$SORT. TSK; 0	
94 (25/15) (94/1	#CCL SU-BMIT=\$QUE. *; FRIV Z0000	
	#CCL SW-ITCH=\$SWITCH. *; PRIV 30000	
	#CCL SY-STAT=\$SYSTAT.*;PRIV 30000	
	#CCL TE-CO=\$TECO.TEC;0	
	#CCL TKB-=\$TKB.TSK;0 #CCL TY-PE=\$TYPE.TEC;8	
bereel bridges	#CCL UT-1LTY=\$UTILTY. *;30000	
	#EXIT	
enterior de la la estreta de la composición del composición de la	ZBTEZF	
na anasasa		***
per estate and		
AND STATE OF THE S		
00.190090900010		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		The Market of the
en e	ATTACHING TO JOB 1	
	DETACHING	
agenty for the special special		
	HELLO 1/2	
7	PASSWORD:	eren olasioneraenenenen olasioneraeneraen
***********	JOB 1 IS DETACHED UNDER THIS ACCOUNT JOB NUMBER TO ATTACH TO?	
	1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT	
		-40 24 24 5
	ORUN SY: (1,2)UTILTY UTILTY V7.0-07B RSTS V7.0-07 * NIKA CORP *	
	#REMOVE LOGICAL LB	
	#ADD LOGICAL SY: (1, 1)LB	
SCHOOL PROCESSION PARTY	* #EXIT	
	>BYE/F	
(abeliance enter		
100000000000000000000000000000000000000		
4-1-5-2-5-5	TO JOB 1	
	ATTACHING TO JOB 1 RUN SY:(1,6)ERRINT	
A CONTRACTOR	100	
	100	

```
43
                 R7 * NIKH CORP *
ERRLOG FILE IS 2% FULL
CHANGE SIZE TO C 100 >
UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
DETACHING
HELLO 1/2
PASSWORD:
JOB 1 IS DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO
1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
>RUN #ONLPHT
COMMAND FILE NAME? [200,200]MONITR. CMD
         MONITR. CMD
         SEQ 3.1.4 M, APRIL 1980
         EXECUTIVE
         MUNITUR PATCHES
 ! CORRECT PLAS CREATE WINDOW PROBLEM
 ! MANDATORY MONITOR PATCH
 ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
 ! NOTE: THIS PATCH WILL FAIL IF RESIDENT LIBRARIES ARE
         NOT CONFIGURED ON YOUR SYSTEM.
 FILE TO PATCH? LO. 1 JRSTS. SIL
 FILE FOUND IN ACCOUNT [0,1]
 MODULE NAME? RSTS
BASE ADDRESS? $$0301
 OFFSET ADDRESS? 0
        OFFSET OLD
 BASE
                          NEW?
041562 000000 000000
                          7 0:10
041562 000002 000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
MODULE NAME? EMT
                                                                                          19
BASE ADDRESS? LIB
OFFSET ADDRESS? 1132
                                                                                          18
 BASE
         OFFSET OLD
                                                                                          17
                          NEW?
136154
         001132
                 022700
                          7 4737
                                                                                          16
136154
                         ? EMTPAT
         001134
                 000007
                                                                                          15
136154 001136 103770 ? 103370
136154 001140 116101 ? ^Z (CTRL/Z FOR NEW OFFSET)
136154
                                                                                          14
OFFSET ADDRESS? 'Z (CTRL/Z FOR NEW BASE)
                                                                                          12
BASE ADDRESS? EMTPAT
                                                                                          11
OFFSET ADDRESS? Ø
                                                                                          10
 BASE
         OFFSET
                 OLD
                          NEW?
120000
        000000
                 пипипип
                          7 16403
                         2 4
120000
        000002
                 000000
120000
         000004
                 000000
                          7 1403
                 000000 ? 5303
        000006
120000
120000
         000010
                 000000
                          7 72327
                         ? 177771
120000
         000012
                 000000
                                                                                          3
120000
         000014
                         7 60003
                 000000
                                                                                          2
```

? 116505

120000

000016

```
120000
               000020
                       000000
                                                                                          44
                               ? 62705
      120000
              000022
                       000000
      120000
              000024
                       000000
                                7
      120000
              000026
                                ? 6205
                       000000
      120000
              000030
                       000000
                                  6205
      120000
              000032
                                ? 162705
                       ааааааа
                                7 10
      120000
              000034
                       000000
                               ? 5405
      120000
              000036
                       000000
      120000
              000040
                       000000
                                  20305
                               ? 207
      120000
              000042
                       000000
                                  ~C:
      120000
              000044
                       000000
      PATCH COMPLETE
              SEQ 3.1.5 M, APRIL 1980
              EXECUTIVE
              MONITOR PATCHES
      ! CERTAIN TIMING PROBLEMS MAY CAUSE SYSTEM TO JUMP TO @ AND CRASH
      ! MANDATORY MONITOR PATCH
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [0,1]RSTS, SIL
      FILE FOUND IN ACCOUNT [0,1]
      MODULE NAME? RSTS
      BASE ADDRESS? $$0301
      OFFSET ADDRESS? 0
      BASE
              OFFSET OLD
                               NEW?
                       000010 ? Q!20
000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
      041562
              000000
      041562
              000002
      OFFSET ADDRESS? "Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? SYDVR
      OFFSET ADDRESS? 232+(32*(LRGFIL=0))
      BASE
              OFFSET
                       OLD
                               NEW?
      062416
              000232
                       004737
                               ? (LF)
                              ? PATCH+34
             000234
                      057224
     062416
                               ? Z (CTRL/Z FOR NEW OFFSET)
      062416
              000236
                      000261
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? PATCH
     OFFSET ADDRESS? 34
      BASE
              OFFSET
                       OLD
                               NEW?
     040472
                               ? 5003
              000034
                       000000
     040472
              000036
                       000000
                               7 137
                               ? FNDJOB
     040472
              000040
                      000000
                                                                                                 20
     040472
              000042
                      999999
                                  T
     PATCH COMPLETE
                                                                                                 19
                                                                                                 18
                                                                                                 17
                                                                                                 16
36-09829
                                                                                                 15
                                                                                                 14
              SEQ 3.1.61980
                                                                                                 13
              EXECUTIVE
                                                                                                 12
              MONITOR PATCHES
       CORRECT HANDLING OF PARITY MEMORY
                                                                                                 10
        MANDATORY MONITOR PATCH
                                                                                                 9
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                 8
      FILE TO PATCH? [0L
                                                                                                 6
     FILE FOUND IN ACCOUNT [0,1]
     MODULE NAME? RSTS
     BASE ADDRESS? $$0301
```

OFFSET ADDRESS? 0

OFFSET

OLD

NEW?

BASE

```
000000
                000030 ? 0!40
041562 000002 000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
                                                                                 45
OFFSET ADDRESS? 72 (CTRL/Z FOR NEW BASE)
BASE ADDRESS? UNISCN
OFFSET ADDRESS? 272
 BASE
        OFFSET OLD
                         NEW?
030024 000272 011111 ? 240
030024 000274 005012 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 'Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? FILSON
OFFSET ADDRESS? 204
        OFFSET
 BASE
                         NEW?
                 OLD
050060 000204
                 000114
                          7 CLFD
                000421 ? 404
050060 000206
050060
        000210
                 012737
PATCH COMPLETE
        SEQ 3.1.7 M, JULY 1980
         EXECUTIVE
        MONITOR PATCHES
! DISK STATISTICS WILL NOT BE CORRECT WITH DATA CACHING ENABLED
 MANDATORY MONITOR PATCH
  COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
! NOTE: THIS PATCH WILL FAIL IF THE OPTIONAL STATISTICS CODE
        WAS NOT INCLUDED ON YOUR SYSTEM.
FILE TO PATCH? [0, 1]RSTS SIL
FILE FOUND IN ACCOUNT [0,1]
MODULE NAME? RSTS
BASE ADDRESS? DSTAT
OFFSET ADDRESS? 34
        OFFSET OLD
BASE
                         NEW?
062126
        000034
                004767
                         ? 4737
062126
                 177740
                         ? PATCH+56
        000036
062126 000040 012703
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 104
 BASE
        OFFSET
                OLD
                         NEW?
062126
        000104
                 026427
                          4737
062126 000106
                000004
                        ? PATCH+70
                051536
062126
        000110
                         ? 20127
                         ? SWDNE
        000112
062126
                001430
                         7 1427
                                                                                         20
062126
                005203
        000114
                        7 5203
062126
        000116 026427
                                                                                         19
                000004 ? 20127
043104 ? °Z (CTRL/Z FOR NEW OFFSET)
        000120
                                                                                         18
062126
062126
        000122
                                                                                         17
OFFSET ADDRESS? 72 (CTRL/2 FOR NEW BASE)
                                                                                         16
BASE ADDRESS? PATCH
                                                                                         15
OFFSET ADDRESS? 56
        OFFSET
BASE
                OLD
                        NEW?
                                                                                         13
040472
        000056
                000000
                         7 16401
                                                                                         12
                000000 ? 4
040472
        000060
040472
        000062
                000000
                         7 4737
                                                                                         10
                        ? DSTAT
040472
        000064
                000000
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040472
        000066
                000000
                         7 207
                        ? 105764
040472
        000070
                000000
040472
        000072
                000000
                        ? 100002
040472
        000074
                000000
040472
        000076
                000000
                         ? 12716
                        ? DSTAT+260
040472
        000100
                000000
                                                                                          3
040472
        000102
                000000
                           207
                                                                                          2
040472
                           ^Z (CTRL/Z FOR NEW OFFSET)
        000104
                природи
```

3

2

OFFSET ADDRESS? 0

041572 000002

PATCH COMPLETE

OFFSET

OLD

000000 000000 ? 0!200

000000

? "C

BASE

```
SEQ 3, 5, 10 M, FEBRUARY 1980
        EXECUTIVE
        FILE PROCESSOR PATCHES
  UU. SYS RETURNS INCORRECT CONTROLLING JOB NUMBER
! MANDATORY FILE PROCESSOR PATCH
  COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCHE TO STATE FOR STS. STE
FILE FOUND IN ACCOUNT [0,1]
MODULE NAME? OVR
BASE ADDRESS? UU02ST
OFFSET ADDRESS? 116
BASE
        OFFSET OLD
                         NEW?
        000116
032000
                005303
                         7 6303
032000
        000120
                070327
                         ? 4737
032000
        000122
                         ? FIPPAT
                000014
032000 000124 062703 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 'Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
MODULE NAME? FIP
BASE ADDRESS? FIPPAT
OFFSET ADDRESS? 0
                OLD
        OFFSET
BASE
                        NEW?
                         ? 163703
120000
        000000
                000000
                        ? PKDDDB+10
120000 000002
                000000
120000
        000004
                000000
                           70327
120000 000006
                000000
                         ? 207
120000 000010
                000000
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
120000 000012
                000000
OFFSET ADDRESS? 2 (CTRL/Z FOR NEW BASE)
BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
MODULE NAME? RSTS
BASE ADDRESS? $$0305
OFFSET ADDRESS? 1
BASE
       OFFSET OLD
                        NEW?
041602
       000001
                   000
                         7 0:2
       000002
                   000
041602
PATCH COMPLETE
                                                                                        20
                                                                                        19
                                                                                        18
        SEG 3.5.11 M, MARCH 1980
        EXECUTIVE
                                                                                        17
                                                                                        16
        FILE PROCESSOR PHICHES
! UU. SPL MAY CRASH SYSTEM
                                                                                        15
 MANDATORY FILE PROCESSOR PATCH
                                                                                        14
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                        13
                                                                                        12
FILE TO PATCH? [0,1]RSTS. SIL
                                                                                        11
FILE FOUND IN ACCOUNT (0,1)
                                                                                        10
MODULE NAME? OVR
BASE ADDRESS? SPLOST
OFFSET ADDRESS? 412
BASE
       OFFSET OLD
                        NEW?
071000 000412 004537 ? 411
                                                                                        5
071000 000414
                123016
                        ? 2 (CTRL/2 FOR NEW OFFSET)
OFFSET ADDRESS? 436
BASE
       OFFSET
                OLD
                        NEW?
                                                                                        2
        000436
971999
                000000
                        ? 16103
```

BASE

041602

041602

OLD

006

000

000001

000002

NEW?

? ~ 0

? 0!20

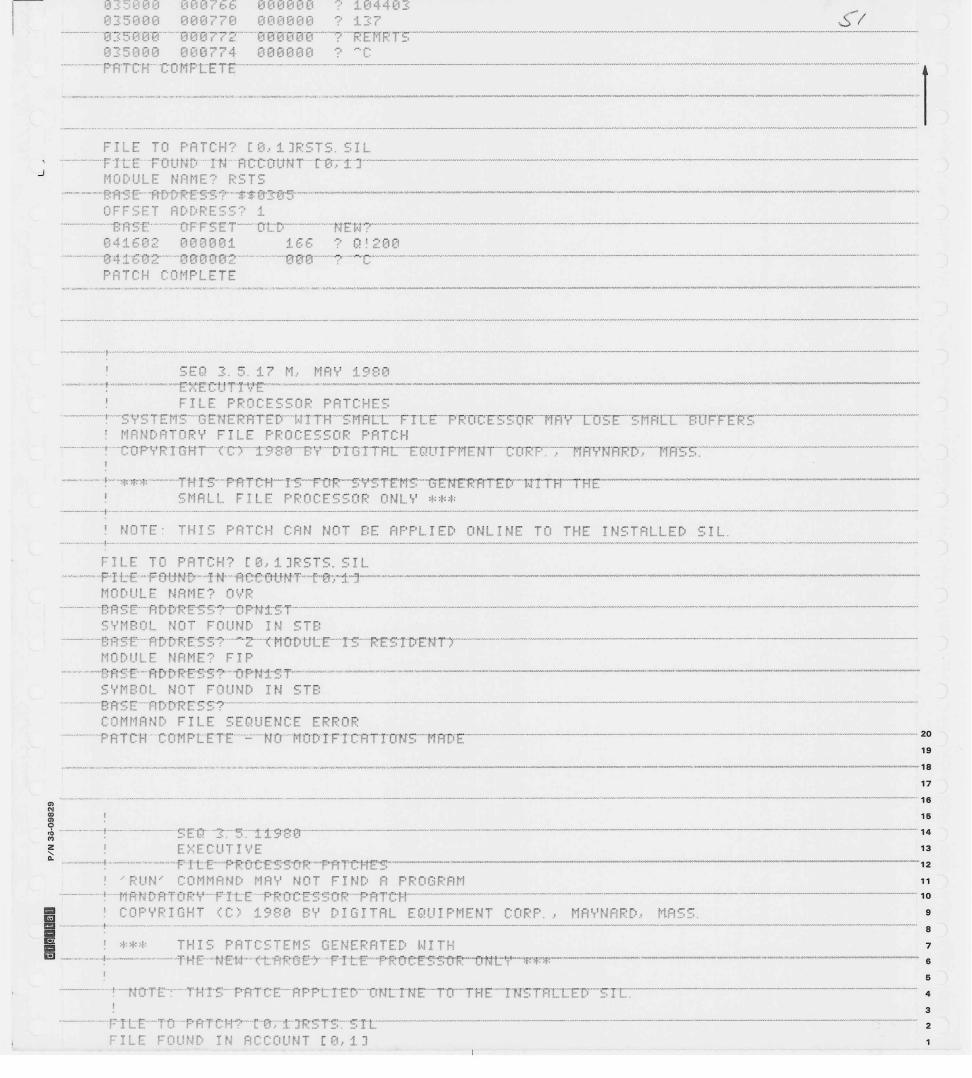
```
SEG 3. 5. 14 M, MAY 1980
              EXECUTIVE
       FILE PROCESSOR PATCHES
ATTACH SYS CALL DOES NOT PROPERLY CHECK ALL PARAMETERS PASSED TO IT
      ! MANDATORY FILE PROCESSOR PATCH
     ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
     FILE TO PATCH? [0,1]RSTS. SIL
     FILE FOUND IN ACCOUNT 10,13
     MODULE NAME? RSTS
     BASE ADDRESS? $$0305
     OFFSET ADDRESS? 1
             OFFSET OLD
                               NEW?
      BASE
     041602 000001 026 ? 0!40
                              ? Z (CTRL/Z FOR NEW OFFSET)
                         000
     041602
              000002
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
     BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? OVR
     BASE ADDRESS? LINIST
     OFFSET ADDRESS? 260
                               NEW?
      BHSE
             OFFSET
                      OLD
                      004737
                               ? (LF)
     034000
             000260
                               ? FIPPHT+46
              000262
                      124172
     034000
                              ? ^Z (CTRL/Z FOR NEW OFFSET)
     034000 000264 103737
     OFFSET ADDRESS? "Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? FIF
     BASE ADDRESS? FIPPAT
     OFFSET ADDRESS? 46
                               NEW?
             OFFSET OLD
      BASE
                               7 5742
              000046 000000
     120000
     120000 000050 000000 ? 16203
             000052
                      000000
                               ? 10
     120000
                              2 21 0 63
              000054
                      000000
     120000
                               7 30
              000056
                      000000
     120000
             000060 000000 ? 1402
     120000
                      000000
                                 261
              000062
     120000
                               ? 207
              000064
                      000000
     120000
                               7 4737
     120000 000066
                      000000
                               ? SDM
                      000000
     120000 000070
                                                                                                 20
                       000000
                                 207
     120000
             000072
                                                                                                 19
     120000 000074
                      000000
                                                                                                 18
     PATCH COMPLETE
                                                                                                 17
                                                                                                 16
                                                                                                 15
36-09829
                                                                                                 14
                                                                                                 13
                                                                                                 12
              SEQ 3.5.180
                                                                                                 11
              EXECUTIVE
                                                                                                 10
              FILE PROCESSOR PATCHES
      ! PRE-EXTENDING A FILE WITH /SIZE MAY NOT WORK ON A LARGE FILE SYSTEM
                                                                                                 9
                                                                                                 8
        MANDATORY FILE PROCESSOR PATCH
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                 5
              THIS PATCH IS FOR SYSTEMS GENERATED WITH
      1 ***
               THE NEW (LARGE) FILE PROCESSOR ONLY ***
                                                                                                 2
       ! NOTE: THIS PATCH CAN NOT BE APPLIED ONLINE TO THE INSTALLED SIL.
```

```
FILE TO PATCH? [0, 1]RSTS. SIL
      FILE FOUND IN ACCOUNT [0,1]
                                                                                            50
      MODULE NAME? OVR
      BASE ADDRESS? OPL5ST
      ADDRESS ABOVE MODULE BOUNDS
      BASE ADDRESS? ^Z (MODULE IS RESIDENT)
      MODULE NAME? FIP
BASE ADDRESS? OPL5ST
      OFFSET ADDRESS? 534
        BASE
               OFFSET OLD
                                NEW?
      135654
               000534
                       005764
                                 ? 4737
                                ? FIPPAT+74
      135654
               000536
                       000016
      135654 000540 001403 ? Z (CTRL/Z FUR NEW OFFSET)
      OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? 72 (CTRL/2 FOR NEW MODULE)
      MODULE NAME? FIP
      BASE ADDRESS? FIPPAT
      OFFSET ADDRESS? 74
       BASE
               OFFSET
                        OLD
                                NEW?
               000074
      120000
                       000000
                                ? 16446
      120000
              000076
                        000000
                                ? 16
      120000
               000100
                                ? 156416
                       000000
      120000
               000102
                        000000
                                ? 5726
      120000
               000104
                        000000
      120000
               000106
                        000000
                                7 207
                       000000 ? °Z (CTRL/Z FOR NEW OFFSET)
              000110
      120000
      OFFSET ADDRESS?
                        72 (CTRL/2 FOR NEW BASE)
      BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
      MODULE NAME? RSTS
      BASE ADDRESS? $$0305
      OFFSET ADDRESS? 1
       BASE
               OFFSET OLD
                                NEW?
      041602
               000001
                          066
                                7 0!100
                                ? ^0
      041602
               000002
                           000
      PATCH COMPLETE
               SEQ 3.5.16 M, MAY 1980
               EXECUTIVE
               FILE PROCESSOR PATCHES
      ! UNLOADING A READ/WRITE LIBRARY OR RUN-TIME SYSTEM MAY
      ! CAUSE UNEXPECTED RESULTS
      ! MANDATORY FILE PROCESSOR PATCH
      COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                  20
                                                                                                  19
      FILE TO PATCH? [0,1]RSTS.SIL
FILE FOUND IN ACCOUNT [0,1]
                                                                                                  18
                                                                                                  17
      MODULE NAME? OVE
                                                                                                  16
P/N 36-09829
      BASE ADDRESS? RTSØST
                                                                                                  15
      OFFSET ADDRESS? 150
                                                                                                  14
      BASE
              OFFSET
                       OLD
                                NEW?
                                                                                                  13
              000150
      035000
                       000137
                                7 167
                                                                                                  12
                       057106 ? 574
      035000 000152
                                                                                                  11
      035000
              000154
                       020302
                                ? ^Z (CTRL/Z FOR NEW OFFSET)
                                                                                                  10
      OFFSET ADDRESS?
                       750
                                                                                                  9
      BASE
               OFFSET
                       OLD
                                NEW?
      035000
              000750
                                ? 32763
                       000000
      035000
               000752
                       000000
                                  2000
                               ? 36
               000754
      035000
                       природа
      035000
               000756
                       000000
                                ? 1404
      035000
               000760
                       апапапа
                                ? 5763
                                                                                                   3
      035000
               000762
                       000000
                                  32
                                                                                                   2
```

? 1401

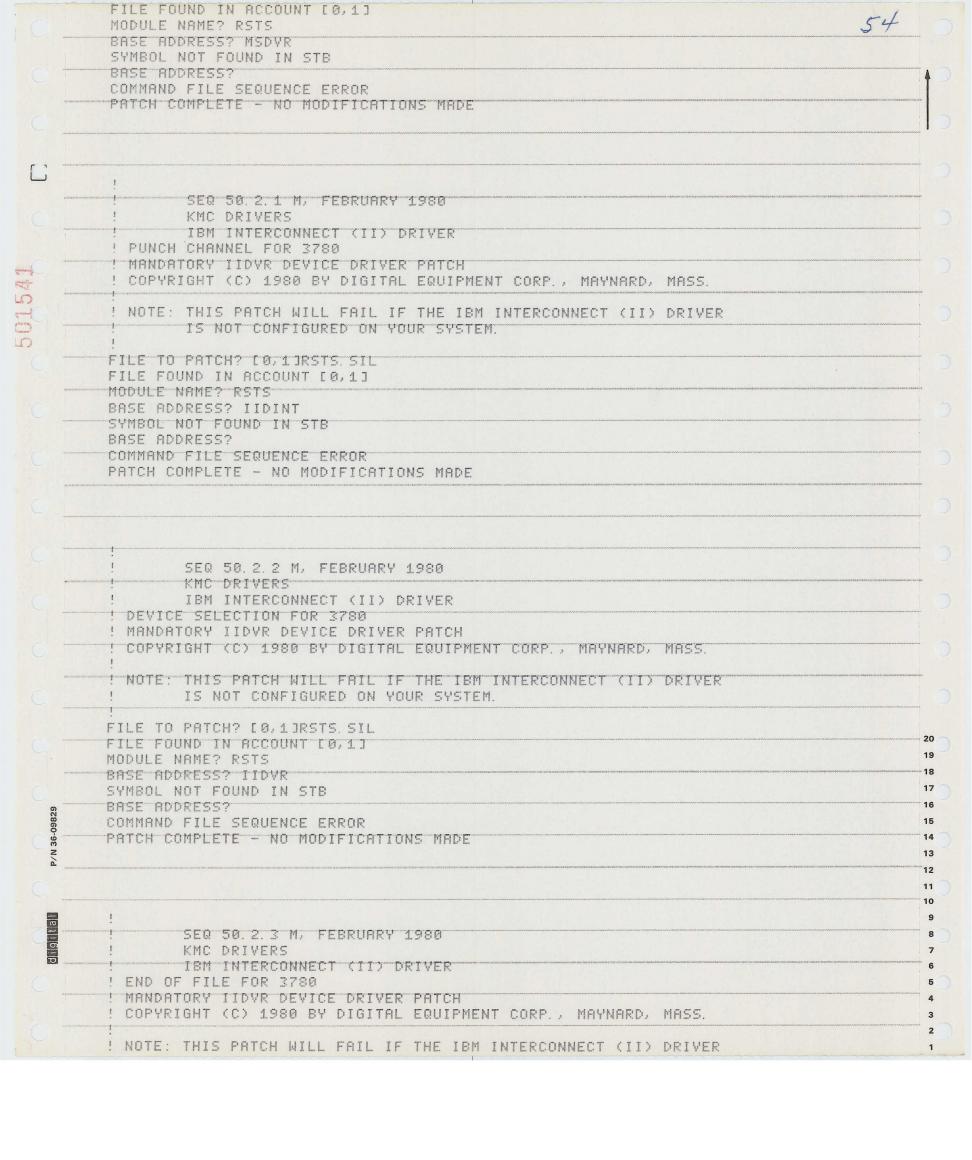
000000

035000



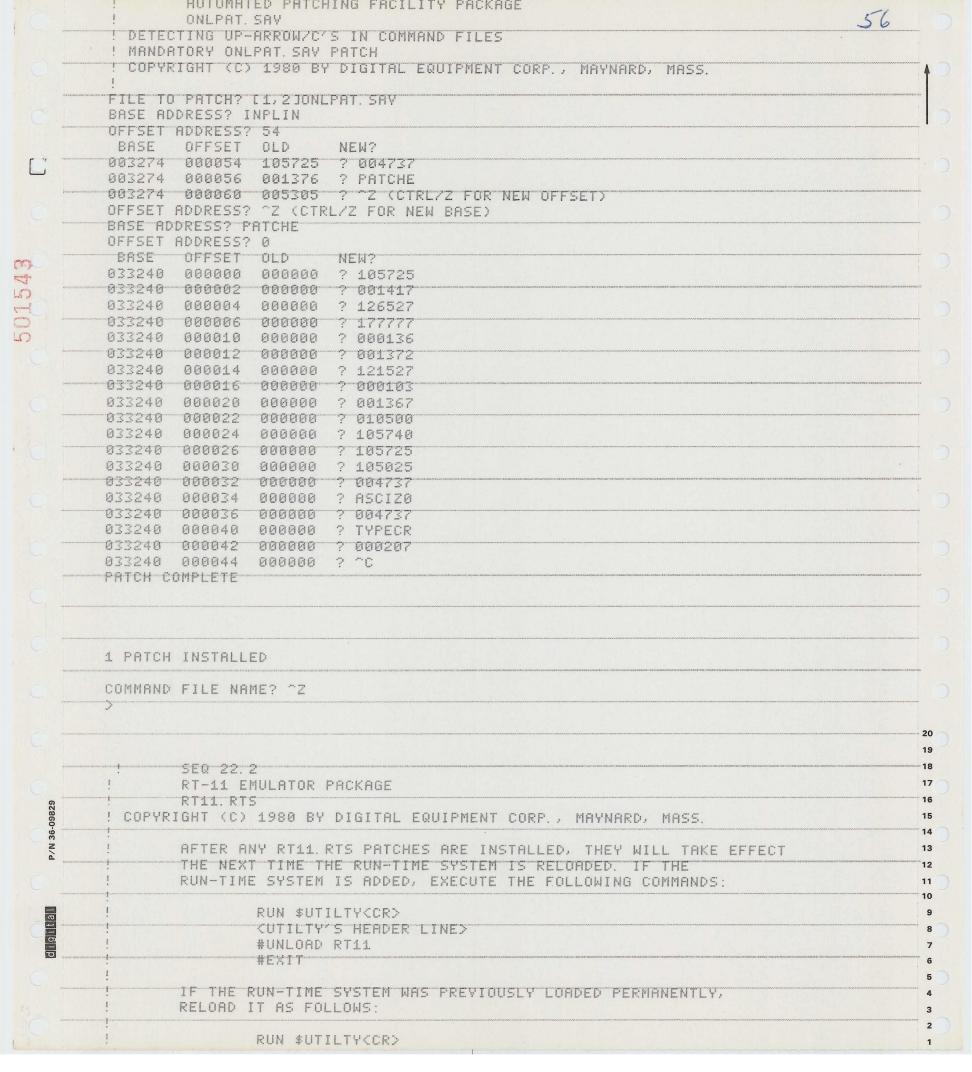


```
SEQ 3.7.7 M, JUNE 1980
              EXECUTIVE
              DEVICE DRIVER PATCHES
       DPDSK DRIVER MAY NOT REPORT FATAL ERRORS
       MANDATORY DEVICE DRIVER PATCH
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      ! NOTE: THIS PATCH IS FOR MONITOR SILS WITH THE NON-OVERLAPPED SEEK
                                 THE PATCH WILL FAIL ON SYSTEMS WHICH DO
              DP DRIVER (DPDSK).
              NOT HAVE RP02/RP03S CONFIGURED AND THOSE USING THE RP02/RP03
              OVERLAPPED SEEK DRIVER.
     FILE TO PATCH? [0,1]RSTS. SIL
     FILE FOUND IN ACCOUNT [0,1]
     MODULE NAME? DSK
     BASE ADDRESS? DPDSK
     OFFSET ADDRESS? 154
      BASE
             OFFSET
                              NFU?
                      THE
     073476 000154 000036 ? OLD<>005063 4737
                             ? OLDC>177774 FATCH+42
     N73476
             000156 105060
              000160
                      177511 ? OLDC>012702 ^Z (CTRL/Z FOR NEW OFFSET)
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
     BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? RSTS
     BASE ADDRESS? PATCH
     OFFSET ADDRESS? 42
      BASE
             OFFSET OLD
                              NEW?
             000042
                      000000
                              ? 5063
     040472
                              ? 177774
     040472
             000044
                      000000
     040472
             000046
                      000000
                              ? 112764
                             ? 14
     040472 000050 000000
     040472
             000052
                      000000
                              ? 20
                              ? 207
     040472
                     000000
             000054
                              ? Z (CTRL/Z FOR NEW OFFSET)
     040472 000056
                      016401
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
      MODULE NAME? RSTS
      BASE ADDRESS? $$0307
      OFFSET ADDRESS? 0
                                                                                              20
              OFFSET
       BHSE
                       OLD
                               NEW?
      041612
                                                                                              19
              000000
                      000000
                              2 0!100
                                                                                              18
      041612 000002 000000 ? °C
                                                                                              17
      PATCH COMPLETE - NO MODIFICATIONS MADE
                                                                                              16
P/N 36-09829
                                                                                              15
                                                                                              14
                                                                                              13
                                                                                              12
              SEQ 3.7.8 M, JUNE 1980
                                                                                              11
              EXECUTIVE
                                                                                              10
              DEVICE DRIVER PATCHES
                                                                                              9
        TS11 DRIVER MAY HANG JOB
                                                                                              8
        MANDATORY MSDVR PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                              6
                                                                                              5
        NOTE: THIS PATCH WILL FAIL ON SYSTEMS NOT CONFIGURED FOR THE
                                                                                              4
              TS11 MAGNETIC TAPE DRIVER (MSDVR).
                                                                                              3
                                                                                              2
      FILE TO PATCH? [0,1]RSTS. SIL
```



```
IS NOT CONFIGURED ON YOUR SYSTEM.
                                                                                     55
           TO PHICH? LØ, 1 JRSTS. SIL
      FILE FOUND IN ACCOUNT [0,1]
     MUDULE NAME? RSTS
     BASE ADDRESS? IIDVR
     SYMBOL NOT FOUND IN STE
     BASE ADDRESS?
     COMMAND FILE SEQUENCE ERROR
     PATCH COMPLETE - NO MODIFICATIONS MADE
      14 PATCHES INSTALLED
     7 PATCHES SKIPPED
     COMMAND FILE NAME? ^Z
      DIET KB8:LIST
     ?KB8:LIST IS ILLEGAL
      DET KB8:/LIST
     CURRENT SETTINGS:
                      THE
                                       FURM
                                                       LC OUTPUT
                      NO XON
                                       FULL DUPLEX
                                                       NO SCOPE
                      LC INPUT
                                       STHLL
                                                       UPHRRUM
                      NO ESC SEQ
                                       ESC
                                                       CTRL/R
                      RESUME CIRL/C
                                       NO PARITY
                                                       NO FILL
                      WIDTH 132
                                      NO DELIMITER
                                                       SPEED 4800
     SSET KB8:7 NO FORM
     D54/6
     6 [OPR] KB8 ATPK
                                    14/31K
                                             SIL
                                                         1:20.9 -8/6 ... RSX
     2547F
     SMALL LARGE
                      JOBS
                              HUNG TTY'S
                                               ERRURS
     194
                      8/15
              - 1
                                  M
                                                  Ø
     35470-
     DISK STRUCTURE:
     DISK OPEN
                     FREE CLUSTER ERRORS NAME COMMENTS
     DPO
             18
                      60640
                                ana Myrana a
                                       Ø
                                               NIKH
                                                       PUB, DLW
     DRUN $PBUILD
     PBUILD V7.0-07 RSTS V7.0-07 * MIKA CORP *
     READ FILES TO PATCH FROM (SY:[1,2]):
     COMPILE PATCHED PROGRAMS CYES):
     LIBRARY DEVICE (SY:[1,2]):
                                                                                              20
      SYSTEM DEVICE (SY0:[1,2])
                                                                                              19
      SAVE PATCHED SOURCES (NO):
                                                                                              18
      #6200;200 JRT11. CMD
                                                                                              17
      *** COPYING FILE 57:1200,200 RT11. CMD TO PBLD07, TMP ***
                                                                                              16
36-09829
                                                                                              15
                                                                                              14
              RT11. CMD
                                                                                              13
                                                                                              12
              SEQ 22.0 (AND SOME OTHERS, E.G., ONLPAT. SAY)
                                                                                              11
              RT-11 EMULATOR AND UTILITIES PACKAGE
                                                                                              10
       ! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                              9
              SEQ 17.6
                                                                                              8
              AUTOMATED PATCHING FACILITY PACKAGE
              ONLPAT. SAV
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS
      RUN SY: L1, 2 JUNLPAT. SAV
      COMMAND FILE NAME? SY:[200,200]PA1706.001
                                                                                              3
```

SEQ 17.6.1 M, MARCH 1980



```
CUTILTY'S HEADER LINE>
                       #LOAD RT11/STAY/ADDR: NNN
                       #EXIT
      RUN SY: Li, 2 JONLPHT. SAV
      COMMAND FILE NAME? SY:[200,200]PA2202.001
              SEQ 22.2.1 M, APRIL 1980
              RT-11 EMULATOR AND UTILITIES PACKAGE
              RT11. RTS
             RUN-TIME SYSTEM MAY LOOP ON FATAL ERRORS
       MANDATORY RT11. RTS PATCH
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
     FILE TO PATCH? 105
     FILE FOUND IN ACCOUNT [0,1]
     BASE ADDRESS? RT11
     OFFSET ADDRESS? 6056
             OFFSET OLD
      BASE
     160000 006056 004767 ? 4737
     160000 006060 175564 ? PATCH
160000 006062 000507 ? ~Z (CTRL/Z FOR NEW OFFSET)
      OFFSET ADDRESS? 'Z COTRL/Z FOR NEW BASE!
      BASE ADDRESS? PATCH
      OFFSET ADDRESS? 0
              OFFSET
       BASE
                               NEW?
                       OLD
      177606
               000000
                       000000
      177606 000002 000000
                               ? RT11+3646
      177606
              000004
                       опопопо
                                ? 13705
              000006
      177606
                       000000
      177606
               000010
                       000000
                                  121765
      177606 000012 000000 ? 242
      177606
              000014
                                ? 1401
                       000000
                               ? 207
      177606
               000016
                       000000
                               7 4737
      177606
               000020
                       ининии
      177606 000022 000000
                               ? RT11+6776
      177606
              000024
                       000000
                                 137
                               ? RT11+14234
      177606
              000026
                       000000
      177606 000030
                       000000
                                PATCH COMPLETE
      1 PATCH INSTALLED
                                                                                                20
      COMMAND FILE NAME? 72
                                                                                                19
               SEQ 22.7
               RT-11 EMULATOR AND UTILITIES PACKAGE
                                                                                                18
               LINK, SAV
                                                                                                17
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                16
P/N 36-09829
      RUN SY:[1,2]ONLPAT. SAV
                                                                                                15
      COMMAND FILE NAME? 54:1200,200 JPA2207,001
                                                                                                14
              SEQ 22.7.1 M, MAY 1980
                                                                                                13
               RT-11 EMULATUR AND UTILITIES PACKAGE
                                                                                                12
              LINK. SAV
                                                                                                11
      ! ABSOLUTE, CONCATENATED PSECTS NOT PROCESSED CORRECTLY
                                                                                                10
      ! MANDATORY LINK, SAV PATCH
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                8
      FILE TO PATCH? (1) 2 JLINK SAV
      BASE ADDRESS? 37002
      OFFSET ADDRESS? 1606
              OFFSET OLD
001606 1360
                               NEW?
                                                                                                 3
```

037002

136027

037002 001610 177775 ? 240

? 240

```
03/002 001612 000040 ? 240
      037002
              001614
                      001411 ? 240
      037002
              001616
                      016713
      PATCH COMPLETE
     1 PATCH INSTALLED
      COMMAND FILE NAME? SY:[200,200]PA2207.002
              SEQ 22.7.2 M, MAY 1980
              RT-11 EMULATOR AND UTILITIES PACKAGE
              LINK. SAV
      ! PSECTS ARE NOT ALWAYS MOVED TO THE ROOT WHEN NEEDED
      ! MANDATORY LINK, SAY PATCH
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [1,2]LINK. SAV
      BASE ADDRESS? 15002
      OFFSET ADDRESS? 1654
      BASE
              OFFSET
                      OLD
                              NEW?
      015002 001654 042716 ? 137
      015002
              001656
                      157777
                              ? 10630
      015002
              001660
                      051610
                              ? 240
                              ? Z (CTRLZZ FOR NEW OFFSET)
      015002
              001662
                      022626
      OFFSET ADDRESS? 5202
      BASE
              OFFSET
                      OLD
                              NEW?
     015002
            005202
                      000000
                              ? 42716
                              7 157777
      015002
              005204
                      000000
                      000000 ? 51610
     015002 005206
      015002
              005210
                      000000
                              ? 42766
     015002
              005212
                      000000
     015002
              005214
                      000000
                      000000 ? 42771
     015002
             005216
     015002
              005220
                      000000
                              ? 170000
                             ? 0
     015002
             005222
                      000000
                              ? 56671
     015002
              005224
                      000000
                             ? 2
     015002
             005226
                      000000
                              7 0
     015002
              005230
                      000000
                              ? 137
     015002
              005232
                      000000
     015002
              005234
                              7 5310
                      000000
     015002 005236
                             ? ^0
                      000000
     PATCH COMPLETE
                                                                                              19
                                                                                              18
                                                                                              17
     1 PATCH INSTALLED
                                                                                              16
36-09829
     COMMAND FILE NAME? SY:[200,200]PA2207.003
                                                                                              15
                                                                                              14
              SEQ 22.7.980
                                                                                              13
              RT-11 EMULATOR AND UTILITIES PACKAGE
                                                                                              12
              LINK. SAV
                                                                                              11
      CORRECT PROBLEM WHEN LINKING WITH LIBRARIES
                                                                                              10
      ! MANDATORY LINK. SAV PATCH
                                                                                              9
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYMARD, MASS.
                                                                                              8
     FILE TO PATCH? [14
     BASE ADDRESS? 4306
     OFFSET ADDRESS? 1244
                            NEW?
             OFFSET
                     OLD
                                                                                              3
      004306 001244 010667
                              ? (LF)
                                                                                              2
```

004306 001246 174532 ? 2262

```
012746
                         ? ^Z (CTRL/Z FOR NEW OFFSET)
004306
         001250
OFFSET ADDRESS? 1642
 BASE
        OFFSET
                 OLD
                         NEW?
004306
         001642
                 016706
                         ? (LF)
                 174134
004306
        001644
                           1664
004306
        001646
                 012667
PATCH COMPLETE
1 PATCH INSTALLED
COMMAND FILE NAME? SY:[200,200]PA2207.004
         SEG 22.7.4 M, JUNE 1980
         RT-11 EMULATOR AND UTILITIES PACKAGE
        LINK, SHY
! LINK MAY GIVE INCORRECT ERRORS WHEN USING THE . BYTE DIRECTIVE
  MANDATORY LINK SAV PATCH
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1,2]LINK. SAV
BASE ADDRESS? 37120
OFFSET ADDRESS? 2366
        OFFSET
BASE
                 THE
                         NEW?
037120 002366 174336 ? 2130
                         7 7 (CTRL/Z FOR NEW OFFSET)
037120
        002370
                060003
OFFSET ADDRESS? 2414
        UFFSET
BASE
                OLD
                         NEW?
037120
        002414
                010100
                         ? 12700
037120
        002416
                 004567
                         7 1416
                         ? 4767
        002420
                173750
037120
                         ? 2116
037120
        002422
                 000441
037120 002424 000207 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 2 (CTRL/2 FOR NEW BASE)
BASE ADDRESS? 43640
OFFSET ADDRESS? 0
BASE
        OFFSET OLD
                         NEW?
043640
        000000
                000000
                         7 4737
                         ? 2472
043640
        000002
                000000
043640
        000004
                000000
                         ? 105766
043640
                         2.4
        000006
                000000
043640
        000010
                000000
                         ? 100003
                         2 105700
043640
        000012
                000000
043640
        000014
                000000
                         ? 100001
043640
                         ? 110000
        000016
                000000
043640
        000020
                000000
                         7 207
                        ? 160001
                                                                                         19
043640
        000022
                ававая
                                                                                         18
                         7 63701
043640
        000024
                000000
                         ? 1414
                                                                                         17
043640
        000026
                000000
                         ? 10100
        000030
043640
                000000
                                                                                         16
043640
        000032
                        7 4537
                000000
                         ? 2136
043640
        000034
                000000
                                                                                         14
                         ? 441
043640
        000036
                000000
                                                                                         13
043640
        000040
                000000
                           207
                                                                                         12
043640
        000042
                000000
                        2 00
                                                                                         11
PRICH COMPLETE
                                                                                         10
1 PATCH INSTALLED
COMMAND FILE NAME? ^Z
```

SEQ 22.10

RT-11 EMULATOR AND UTILITIES PACKAGE

```
MACRO, SAY
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                   60
RUN SY:[1,2]ONLPAT. SAV
COMMAND FILE NAME? SY:[200,200]PA2210.001
        SEQ 22.10.1 M, MAY 1980
        RT-11 EMULATOR AND UTILITIES PACKAGE
        MACRO. SAV
  CIS INSTRUCTIONS NOT ASSEMBLED CORRECTLY
 MANDATORY MACRO. SAV PATCH
  COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1,2]MACRO, SAV
BASE ADDRESS? PSTBAS-606
OFFSET ADDRESS? 660
BASE
        OFFSET OLD
                         NEW?
031724
        000660
                121200
                         7 %N
031724
        000662
                        ? (LF)
                100000
031724
        000664
                076051
                           76050
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
031724
        000666
                004500
OFFSET ADDRESS? 764
BASE
        OFFSET
                OLD
                        NEW?
031724
        000764
                         ? 76044
                076040
031724
        000766
                012330
                        ? OZ (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 1010
 BASE
         OFFSET
                 OLD
                          NEW?
 031724
         001010
                 121200
                          7 %N
                         ? (LF)
031724
         001012
                 100000
031724
         001014
                 076050
                          7 76052
031724
         001016
                 013104
                          ? (LF)
031724
         001020
                 122140
                            ZNL
031724
        001022
                100000
                         ? (LF)
031724
                          ? 76053
         001024
                 076055
                         ? ^Z (CTRL/Z FOR NEW OFFSET)
031724
         001026
                 015176
OFFSET
       ADDRESS? 1050
 BASE
         OFFSET
                         NEW?
                OLD
031724
        001050
                 121200
                          ? %F
031724
         001052
                 1.00000
                         ? <LF>
031724
         001054
                         ? 76075
? ^Z (CTRL/Z FOR NEW OFFSET)
                 076054
031724
        001056
                 022654
OFFSET ADDRESS? 1.254
 BASE
        OFFSET
                 OLD
                         NEW?
031724
        001254
                 076042
                          ? 76040
                         ? CZ (CTRL/Z FOR NEW OFFSET)
031724 001256 050572
OFFSET ADDRESS? 1270
 BASE
        OFFSET
                OLD
                         NEW?
                                                                                         20
031724
        001270
                 012003
                         7 %0
                                                                                         19
031724
        001272
                100000
                         ? (LF)
031724
        001274
                 076041
                         7 76045
                                                                                         18
                         ? OZ (CTRL/Z FOR NEW OFFSET)
                                                                                         17
031724
        001276
                051100
OFFSET ADDRESS? 1450
                                                                                         16
        OFFSET
 BASE
                OLD
                         NEW?
                                                                                         15
031724
        001450
                 121200
                         7 %F
                         ? (LF)
031724
        001452
                100000
                                                                                         13
        001454
031724
                 076053
                         ? 76074
                         ? ^Z (CTRL/Z FOR NEW OFFSET)
031724
        001456
                 054117
                                                                                         11
OFFSET ADDRESS?
                                                                                         10
                1524
        OFFSET
                         NEW?
 BASE
                 OLD
031724
        001524
                 076044
                         ? 76042
031724
                         ? ^Z (CTRL/Z FOR NEW OFFSET)
        001526
                 073634
OFFSET
       ADDRESS?
                1574
 BASE
        OFFSET
                OLD
                         NEW?
031724
        001574
                 076043
                         ? 76041
                         ? ^Z (CTRL/Z FOR NEW OFFSET)
031724
        001576
                074501
                                                                                          3
OFFSET ADDRESS?
                1604
                                                                                          2
```

BASE

OFFSET

OLD

NEW?

```
? 76043
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
031724 001606
                074741
OFFSET ADDRESS? 1770
        OFFSET OLD
                        NEW?
 BASE
031724
        001770
                121200
                        7 %N
                        ? (LF)
031724 001772
                100000
                        7 76051
031724 001774 076052
031724 001776
                075131
PATCH COMPLETE
1 PATCH INSTALLED
COMMAND FILE NAME? ^Z
        5E0 22.13
        RT-11 EMULATOR AND UTILITIES PACKAGE
        FIF. SAV
! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
! OPTIONAL PIP PATCHES:
        SY:[200,200]PA2213.001
        SY:[200,200]PA2213.002
        SY:[200;200]PA2213.003
        SY:[200,200]PA2213,007
        SY:[200,200]PH2213.010
        SY:[200,200]PA2213.012
RUN SY:[1,2]ONLPAT. SAV
COMMAND FILE NAME? SY: 1200, 200 JPA2213, 008
        SEG 22.13.8 M, JANUARY 1980
        RT-11 EMULATOR AND UTILITIES PACKAGE
        PIP. SAV
! ?I/O CHANNEL NOT OPEN ERRORS WHEN USING THE /ZE OPTION
! MANDATORY PIP. SAV PATCH
! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1
                EASE ADDRESS? SCAN
OFFSET ADDRESS? 16
BASE
       OFFSET OLD NEW?
022004
MESSAGE
                  3 : 11-NOV-80 10:04 AM JOB:4 DET 5PLRUN(1,10]
         LPØ : HUNG - JOB: [1,2]PATCHC
                                                                                      20
 (PUT DEVICE ONLINE TO CONTINUE)
         000016 005067 ? 4737
                                                                                      19
622004 000020 024102 ? PATCH
                                                                                      18
022004 000022 005067 ? ^Z (CTRL/Z FOR NEW OFFSET)
                                                                                      17
OFFSET ADDRESS? 2 (CTRL/Z FOR NEW BASE)
                                                                                      16
BASE ADDRESS? PATCH
OFFSET ADDRESS? 0
                                                                                      14
 BASE
        OFFSET OLD
                        NEW?
050260
        000000
                000000
                         7 5037
                                                                                      12
050260 000002 000000 ? BLENG
        000004
                000000
                                                                                      10
050260
                         ? 5037
        000006
                000000
                        ? OUTFLG
050260
050260
        000010
                000000
                           5037
050260 000012 000000
                        ? INFLG
                        ? 207
? CZ (CTRL/Z FOR NEW OFFSET)
050260
        000014
                000000
        000016
               000000
OFFSET ADDRESS? C (UP-ARROW/C TO EXIT)
PATCH COMPLETE
                                                                                      2
```

001604

8

3

2

7 42711

? 170000

(LF)

? PATCH+146

? "Z (CTRL/Z FOR NEW OFFSET)

? 4737

NEW?

031754

031754

031754

031754

031754

031754

031754

BASE

031754

002722

002724

002726

002730

002732

002734

002736

OFFSET

003224

OFFSET ADDRESS? 3224

012700

000006

005021

077002

012767

007532

OLD

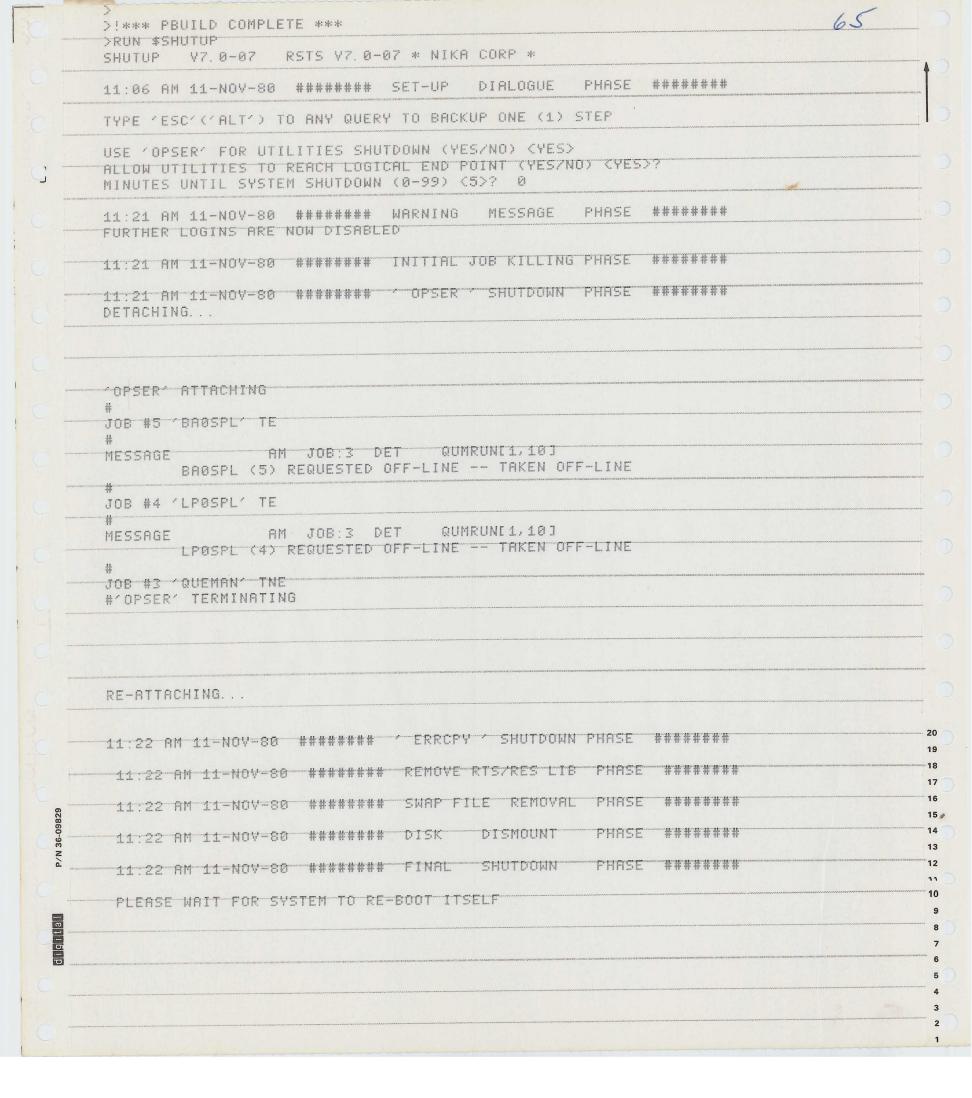
000007 ? 11

021527 ? 4737

		003226		? PATCH+126	10
njan sylvanjan	031754	003230	101006	? ^Z (CTRL/Z FOR NEW OFFSET)	63
		HDDRESS? DRESS? F		/Z FOR NEW BRSE)	
e contraction		HDDRESS?			
	BASE	OFFSET	OLD	NEW?	
11 415 (20)		000016			non square reconstructive against respectation on the resource are the
	050260	000020	000000	? PACK5D	
12.000000000000000000000000000000000000	050260	000022	000000	- 1100	
	050260	000024	000000	? 1413	
and the second second	050260	000026	000000	7 125027	
	050260	000030	000000	? 177765	
202400004	050260		000000		mansaran senarannan suannanan e he mehannananananan e
	050260	000034	000000	? 1007	
2 minima no h	050260	000036	000000	7 20364	
	050260	000040	000000	? 177776	
Alle Margine (a. 1	050260	000042	000000	7 1002	
	050260	000044	000000	? 12703	
generates	050260	000046	999999		
	050260	000050	000000	? 162703	
Secretario de la constante de	050260	000052	000000	$q^{q}$ and $q^{q}$	
	050260	000054	000000	? 207	
ajunjujunjujun	050260	000056	000000	? 11004	
	050260	000060	000000	? 16002	
(400)000	050260	000062	000000	s to	
	050260	000064	000000	? 72227	
* 74 % * 74 % 44 % 14	050260	000066	000000	7 177762	
	050260	000070	000000	? 20227	
-30000000000	050260	000072	000000	7. 177776	
	050260	000074	000000	? 1007	
M-900-100	050260	000076	000000	?~5748	unessassatelia kiesanakkas varidenarioteksenantarioteksenantarioteksenantarioteksenantarioteksenantarioteksen
	050260	000100	000000	? 1003	
ecia disente disente dis	050260	000102		7-15010	
	050260	000104	000000	? 177776	
e de conservado de c	050260	000106	000000	zanyk (z znamu manumum manumum La policia	
	050260	000110	000000	? 62710	
200000000	050260		000000		entember over transmission of the control of the co
	050260	000114	000000	? 10002	
4000000000	050260	000116	000000		
	050260	000120	999999	? UNPNUM	
name and the said	050260	000122	000000		
	050260	000124	000000	? 207	
24 104 104	050260	000126			use visin aborabila un anna visin aborabili indire. Per aborabili
	050260	000130	000000		
	050260	000132	000000	7 1402	
	050260	000134	000000	? 62705	
1.6.1.4.4.1.1.11		000136	000000	7 16	2
		000140	000000	2 21527	1
42,962,924		000142	000000		
		000144	000000	? 207	1
*********		000146	000000	7 126127	1
		000150	000000	2 177760	1
		000152	000000		1
games at a		000154	000000	2 1002	1
2000		000156	000000	productive for the second seco	1
System		000160	000000	277760	1
		000162	0000000		1
***********		000164	000000	)	
	PATCH CO	IIFLEIE			
N/Japanese-					
1.4000					
Pro Dona James (Alberta Agrica)			و الرابع الله المرابع		

COMMAND FILE NAME? ^Z

```
SEQ 22.14
        RT-11 EMULATOR AND UTILITIES PACKAGE
        SILUS. SAV
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
RUN SY:[1,2]ONLPAT. SAV
COMMAND FILE NAME? SY:[200,200]PA2214.001
        SEQ 22.14.1 M, MAY 1980
         RT-11 EMULATOR AND UTILITIES PACKAGE
         SILUS. SAV
  LARGE NUMBERS OF
                   SMALL BUFFERS PRINTED INCORRECTLY
 ! MANDATORY SILUS, SAV PATCH
  COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1,2]SILUS. SAV/N
BASE ADDRESS? 0
OFFSET ADDRESS? 22
        OFFSET
 BASE
                OLD
                         NEW?
000000
        000022
                 022262
                         7 22776
000000 000024 002030 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 50
 BASE
        OFFSET
                OLD
                         NEW?
000000 000050
                022262
                         ? 22776
000000 000052 000000
                        ? "Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 1774
                         NEW?
 BASE
        OFFSET
                OLD
000000 001774
                055595
                         ? 22776
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
000000 001776 116700
OFFSET ADDRESS? 23002
        OFFSET OLD
                         NEW?
000000 023002
000000 023002 021262 ? 21776
000000 023004 000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? 1772
OFFSET ADDRESS? 2154
BASE
        OFFSET OLD
                         NEW?
001772
        002154
                071027
                         7 137
001772 002156 000144 ? 22262
                        ? 50016
001772
        002160
                010046
001772 002162 001402 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 12 (CTRL/2 FOR NEW BASE)
BASE ADDRESS? 16446
OFFSET ADDRESS? 3614
BASE
        OFFSET OLD
                        NEW?
016446
        003614
                000000
                        ? 71027
        003616
                000000 ? 1.750
016446
                                                                                       20
                        ? 10046
016446 003620
                000000
                                                                                       19
016446 003622
                000000 ? 1402
                                                                                       18
016446
        003624
                000000
                         ? 4737
016446
                000000 ? 4202
                                                                                       17
        003626
016446
        003630
                000000 ? 5000
                                                                                       16
                000000 ? 71027
                                                                                       15
016446
        003632
016446
        003634
                000000
                                                                                       14
                000000 ? 137
        003636
                                                                                       13
016446
016446
        003640
                000000
                        ? 4152
                                                                                       12
016446
        003642
                000000
                        ? ^0
                                                                                       11
PATCH COMPLETE
                                                                                       10
                                                                                        8
1 PATCH INSTALLED
COMMAND FILE NAME? ^Z
                                                                                        3
```



												66
-2-0-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-			or years and the first f									
	RSTS V7	. 0-07	* NIKE	CORF	* * (	DF0)						
	OPTION:	IN										
	SIL CPA	TCH>?	RSTS									
	OPTION:	HARD	LIST	MUNICIPO DE INCIDE DE DECIDENDE	000000000000000000000000000000000000000				est company est transion by color of an int			e seize ferme de abassase no necesión de as ao de 11 d
	NAME	ADDRE	SS VEC	TAR	COMM	FNTS						
	TT:	1775		160								
	RF:	1767			RP03	UNITS:	0 1					
pagameter (grap)	TM: LP0:	1725 1775		24 00		operating for an appropriate lact rate is borrac		******************************		4444144144 SC 10 SC SC SC SC SC SC SC	one - 25 2000 nonequie 2010000 1610000 000	
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**********	DHØ:	1600		10					alan ngananan kananan kanan kana			
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	DISK?											
	DISK? CLEAN?	SH SUB	OPTION	7 LIS								
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	DISK? CLEAN? REFRE	SH SUB		F	ILE							
	DISK? CLEAN? REFRE: FILE NAME	SH SUBI RI FILES:		D? F	ILE							
	DISK? CLEAN? REFRE: FILE NAME SYSTEM I	SH SUB RI FILES: . SYS . SYS	EQUIRE YES NO	D? F	TLE	STATUS	SIZE	SIZE		LBN		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP1	SH SUB RI FILES: . SYS . SYS	EQUIRE YES NO NO	D? F	TLE	OK OK OK OK	SIZE	SIZE		LBN		
	DISK? CLEAN? REFRE: FILE NAME SYSTEM   SWAP SWAP0 SWAP1 SWAP3	SH SUB RI FILES: . SYS . SYS . SYS	EQUIRE  YES  NO  NO  NO	D? F	TLE	STATUS  OK OK OK OK	SIZE	SIZE 248	3	LBN		
	DISK? CLEAN? REFRE: FILE NAME SYSTEM I SWAP SWAP0 SWAP1 SWAP3 OVR	SH SUB RI FILES: . SYS . SYS . SYS . SYS	EQUIRE  VES  NO  NO  NO  NO	D? F	TLE	OK OK OK OK OK OK	SIZE	SIZE 248 58	3 3	LBN		
	DISK? CLEAN? REFRE: FILE NAME SYSTEM I SWAP SWAP0 SWAP1 SWAP1 SWAP3 OVR ERR	SH SUB RI FILES: . SYS . SYS . SYS . SYS . SYS	EQUIRE  YES  NO  NO  NO  NO	D? F	TLE	OK OK OK OK OK OK OK	SIZE	SIZE 248	3 3	LBN		
	DISK? CLEAN? REFRE: FILE NAME SYSTEM I SWAP SWAP0 SWAP1 SWAP3 OVR	RIFILES: SYSSSYS SYSSSYS	EQUIRE  VES  NO  NO  NO  NO	D? F	TLE	OK OK OK OK OK OK	SIZE	SIZE 248 58	3	LBN		
	DISK? CLEAN? REFRE: FILE NAME SYSTEM   SWAP SWAP0 SWAP1 SWAP1 SWAP3 OVR ERR BUFF	RIFILES: SYSSSYS SYSSSYS	YES NO NO NO NO NO	D? F	TLE LAGS CTG	OK OK OK OK OK OK OK OK	1860	SIZE 248 58	3	LBN :8000		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS:	RH SUB RH FILES: . SYS . SYS . SYS . SYS . SYS . SYS	YES NO NO NO NO NO	D? F	CTG	OK OK OK OK OK OK OK OK	1860 37	SIZE 248 58	3	LBN :8000		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP0 SWAP1 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS: BADB	FILES: SYS SYS SYS SYS SYS SYS SYS	YES NO NO NO NO NO	D? F	CTG NOD	OK OK OK OK OK OK OK OK	SIZE 1860 37	SIZE 248 58		LBN :8000 888		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS:	RI FILES: . SYS . SYS . SYS . SYS . SYS . SYS . SYS	YES NO NO NO NO NO	NOD	CTG	OK OK OK OK OK OK OK OK	1860 37	SIZE 248 58		LBN :8000		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS:  BADB SATT INIT ERR	RI FILES: . SYS . SYS . SYS . SYS . SYS . SYS . SYS . SYS . SYS	YES NO NO NO NO NO	NOD NOD	CTG  CTG  CTG  CTG	OK OK OK OK OK OK OK OK	SIZE  1860  37  419 16	SIZE 248 58		LBN :8000 888		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS:  BADB SATT INIT ERR SYSGEN	RI SUB RI FILES: . SYS . SYS . SYS . SYS . SYS . SYS . SYS . SYS . SYS . SYS	YES NO NO NO NO NO	NOD NOD	CTG  NOD CTG CTG CTG	OK OK OK OK OK OK OK OK	51ZE 1860 1860 410 419 16 205	SIZE 248 58		LBN 8000 888 9992 646		
	DISK?  CLEAN?  REFRE:  FILE NAME  SYSTEM I  SWAP SWAP0 SWAP1 SWAP3 OVR ERR BUFF CRASH  OTHERS:  BADB SATT INIT ERR	RI SUB RILES: SYS SYS SYS SYS SYS SYS SYS S	YES NO NO NO NO NO	NOD NOD NOD	CTG  CTG  CTG  CTG	OK OK OK OK OK OK OK OK	SIZE  1860  37  419 16	SIZE 248 58		LBN 8000 888		

RSX RTS	NOD CTG	16	2274	,
RMSSEQ. LIB	CTG	19	8922	67
RMS11 . RTS	CTG	13	10010	
RMSRES. LIB	CTG	1.03	10460	
TECO . RTS	CTG	39	1486	
BP2COM. RTS	CTG	21	15952	
BASICZ. RTS	en e	anananan ana ananananan kata da kata d	16244	anna anna anna an tao anna anna anna ann
BASICS. LIB	CTG	41.	16344	
PHTCH . SIL	C:TG	281	14034	
DIBOL . RTS	CTG	37	14578	
FOCOMP. RTS	C.T.G	5.6	14616	
DIBOLR. RTS	CTG	37	12666	
DICOMP. RTS			en e	
FOCOMR. RTS	CTG	66	15618	
REFRESH SUBC	PTION?			
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OPTION: REF				
11-NOV-80?				
11:26 AM?				
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UNIT? 1				
CLEAN?				
REFRESH SUBC	PTION? LIST			
parances, accompanies services accomo accomo no del traga da accidente (1770), se est		CHRRENT MINI	dim strer	kondur da milia proposto, de galloure suspri. En les démonstrats adous à resolution es qui deve
FILE	PTION? LIST FILE QUIRED? FLAGS S	CURRENT MINI		
FILE NAME RE SYSTEM FILES:	FILE QUIRED? FLAGS S	TRTUS SIZE SI	E LEN	
FILE NAME RE SYSTEM FILES: SWAP .545	FILE QUIRED? FLAGS S	TRTUS SIZE SI		
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAPØ .SYS	FILE QUIRED? FLAGS S NO NOD CTG NO	TRTUS SIZE SI.	E LEN	
FILE NAME RE SYSTEM FILES: SWAP .545 SWAP .545 SWAP .545	FILE QUIRED? FLAGS S  NO NOD CTG NO	TRTUS SIZE SI.	E LEN	
FILE NAME RE SYSTEM FILES: SWAP .545 SWAP .545 SWAP .545 SWAP .545 SWAP .545	FILE QUIRED? FLAGS S  NO NO CTG NO NO	TRTUS SIZE SI.  OK 1860 OK OK OK	E LEN	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAP SYS SWAP SYS SWAP SYS	FILE QUIRED? FLAGS S  NO NOC CTG  NO NO NO	TRTUS SIZE SI.  OK OK OK OK	SE LEN	
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAP1 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS	FILE OUTRED? FLAGS S  NO NO CTG NO N	TRTUS SIZE SI.  OK OK OK OK OK OK OK	E LEN	
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS BUFF .SYS	FILE QUIRED? FLAGS S  NO N	TRTUS SIZE SI	S8 16	
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAP1 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS	FILE OUTRED? FLAGS S  NO NO CTG NO N	TRTUS SIZE SI.  OK OK OK OK OK OK OK	SE LEN	
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAP0 .SYS SWAP1 .SYS SWAP3 .SYS OVR .SYS ERR .SYS BUFF .SYS	FILE QUIRED? FLAGS S  NO N	TRTUS SIZE SI	S8 16	
FILE NAME RE SYSTEM FILES: SWAP .SYS SWAP1 .SYS SWAP1 .SYS OVR .SYS ERR .SYS ERR .SYS CRASH .SYS OTHERS: BADB .SYS	FILE NO NOO CTG NO	TRTUS SIZE SI	S8 16 888	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS	FILE NO NOD CTG NO	TRTUS SIZE SI	S8 16	
FILE NAME RE SYSTEM FILES: SWAP . SYS SWAP . SYS SWAP . SYS SWAP . SYS ERR . SYS ERR . SYS CRASH . SYS OTHERS: BADB . SYS INIT . SYS	FILE WUTRED? FLAGS S  NO N	TRIUS SIZE SI	E LEN 38893	
FILE NAME RE SYSTEM FILES: SWAP .5YS SWAP .5YS SWAP .5YS SWAP .5YS ERR .5YS ERR .5YS CRASH .5YS OTHERS: BADB .5YS INIT .5YS ERR .5YS	FILE WUTRED? FLAGS S  NO N	TRIUS SIZE SI	S8 16 888	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAP SYS SWAP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL	FILE WUTRED? FLAGS S  NO CTG  NO NO CTG  NOD CTG  NOD CTG  NOD CTG  NOD CTG  CTG	OK O	58 16 888 888	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAPI SYS SWAPI SYS ERR SYS ERR SYS ERR SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RTII RTS	FILE WOIRED? FLAGS S  NO CTG  NOD CTG  NOD CTG  NOD CTG  CTG  CTG	TRTUS SIZE SI.  OK 1888	S8 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES: SWAPP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RT11 RTS RSTS SIL	FILE WUTRED? FLAGS S  NO CTG  NO NO CTG  NOD CTG  NOD CTG  NOD CTG  NOD CTG  CTG	OK O	58 16 888 888	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAPI SYS SWAPI SYS ERR SYS ERR SYS ERR SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RTII RTS	FILE WOIRED? FLAGS S  NO CTG  NOD CTG  NOD CTG  NOD CTG  CTG  CTG	TRTUS SIZE SI.  OK 1888	S8 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES: SWAPP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RT11 RTS RSTS SIL	FILE DUTRED? FLAGS S  NO NOD CTG NO CTG NOD CTG NOD CTG NOD CTG CTG CTG CTG	TRIUS SIZE SI.  OK 37	S8 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS INIT SYS ERR ERR SYSGEN SIL RTIL RTS RSTS SIL	FILE ROUTRED? FLAGS S  NO NO CTG NO NO NO NO NO NO NO NO NO CTG NO CTG NOD CTG CTG CTG CTG NOD CTG	TRTUS SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZ	SE LBN  38933  16  888  646  858  2328  2274	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAP1 SYS SWAP1 SYS OVR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RT11 RTS RSTS SIL BASIC RTS RSX RTS RMSSEQ LIB	FILE ROUTRED? FLAGS S  NO NO CTG NO NO NO NO NO NO NO NO CTG NO CTG NOD CTG	TRIUS SIZE SI.  OK 1888 OK O	28 LBN 3888 16 888 888 2328 22328 2274 8522	
FILE NAME RE SYSTEM FILES: SWAP SYS SWAP SYS SWAP SYS SWAP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS: BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RTIL RTS RSTS SIL BASIC RTS RMSSEQ LIB RMS11 RTS	FILE OUTRED? FLAGS S  NO CTG  NO CTG  NOD CTG  NOD CTG  CTG  CTG  CTG  CTG  CTG  CTG  CTG	TRIUS SIZE SI.  OK	SE LBN  38898  16  888  888  2328  2274  8922 10010	
FILE NAME RE SYSTEM FILES: SWAP . SYS SWAP . SYS SWAP . SYS SWAP . SYS ERR . SYS ERR . SYS ERR . SYS OTHERS: BADB . SYS OTHERS: BADB . SYS SATT . SYS INIT . SYS ERR . ERR SYSGEN. SIL RTII . RTS RSTS . SIL BASIC . RTS RMSSEQ. LIB RMS11 . RTS RMSRES. LIB	FILE WUTRED? FLAGS S  NO NO NO CTG NO NO NO CTG NO CTG NOD CTG	TRIUS SIZE SI.  OK O	58 16 888 888 2328 2328 2274 8922 10010	
FILE NAME RE SYSTEM FILES:  SWAPP SYS SWAPP SYS SWAPP SYS SWAPP SYS SWAPP SYS CRASH SYS ERR SYS ERR SYS CRASH SYS OTHERS:  BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RTIL RTS RSTS SIL BASIC RTS RSX RTS RMSSEQ LIB RMS11 RTS RMSRES LIB TECO RTS	FILE ROUTRED? FLAGS S  NO NO CTG NO NO NO CTG NO CTG NOD CTG	TRIUS SIZE SI.  OK 37	S8 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES:  SWAP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS ERR SYS OTHERS:  BADB SYS CRASH SYS INIT SYS ERR ERR SYSGEN SIL RT11 RTS RSTS SIL RT11 RTS RSTS SIL BASIC RTS RSX RTS RMSSEQ LIB RMS11 RTS RMSRES LIB TECO RTS BP2COM RTS	FILE ROUTRED? FLAGS S  NO NOD CTG NO NO NO NO NO NO NO CTG NOD CTG NOD CTG	TRIUS SIZE SI.	S8 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES:  SWAP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS CRASH SYS OTHERS:  BADB SYS SATT SYS INIT SYS ERR ERR SYSGEN SIL RTIL RTS RSTS SIL BASIC RTS RMSRES LIB RMS11 RTS RMSRES LIB TECO RTS BASIC2 RTS	FILE ROUTRED? FLMGS S  NO NO CTG NO NO NO NO NO NO NO NO NO CTG NO CTG	TRIUS SIZE SI.  CK 1880 CK	SS 16 888 888 888 888 888 888 888 888 888	
FILE NAME RE SYSTEM FILES:  SWAP SYS SWAPP SYS SWAPP SYS SWAPP SYS ERR SYS ERR SYS ERR SYS ERR SYS OTHERS:  BADB SYS CRASH SYS INIT SYS ERR ERR SYSGEN SIL RT11 RTS RSTS SIL RT11 RTS RSTS SIL BASIC RTS RSX RTS RMSSEQ LIB RMS11 RTS RMSRES LIB TECO RTS BP2COM RTS	FILE ROUTRED? FLAGS S  NO NOD CTG NO NO NO NO NO NO NO CTG NOD CTG NOD CTG	TRIUS SIZE SI.	S8 16 888 888 888 888 888 888 888 888 888	

	REFRESH SUBOPTION?	67	
*****	OPTION: BOOT		and a second
	BOOT DEVICE? DP1		ntonomo.
~~~~~~	ENABLING ONLY CONSOLE, DISKS, AND TAPES.		angledangle.
	RSTS V7. Ø (DP1)		Anna da da
Angenitativacinise	OPTION: BOOT DPØ		property and
	RSTS V7.0-07 * NIKA CORP * (DP0)		our services
4.00 timber den	KSIS YI. OTOI * NIKH CORF * (DFO)		26/10/02/d
	OPTION: SAVRES		ndanialists
	11-NOV-80? 11:29 AM?		NOTE OF THE PERSON OF THE PERS
Necessaria	SAV/RES FUNCTION: IMAGE		
	FROM RSTS DISK? DPØ		en en en en
2610001040100115	*** INPUT PACK ID/DEFAULT OUTPUT PACK ID IS NIKA	-water control and the section of th	00000
	TO RSTS DP: DISK? DPi		an marie
	*** THE VOLUME ON DP1: IS A RSTS DISK *** PACK ID IS NIKA		
	*** PACK WILL BE REINITIALIZED MOUNT IT ANYWAY (NO)? YES		
and the second s	*** OUTPUT PACK ID IS NIKA		erena de
\$50000000000	VERIFY (YES OR NO) (NO)? YES		00000
	PROCEED (YES OR NO)? YES		estantes
n hadanaya na na han a	*** BEGIN IMAGE COPY FROM DP0: TO DP1: AT 11:30 AM		nja hanja na
***********	%%% BAD BLOCK ON INPUT, PCN = 6471		000000
	*** BEGIN VERIFY PASS FROM DPØ: TO DP1: AT 11:32 AM		
ADMINISTRAÇÃO	*** Ø DIFFERENCES FOUND		in farantar
berosineriner	%%% BAD BLOCK ON INPUT IN FILE [1/2]SORT.TSK/ PCN = 6471		-Crooro-
	DISMOUNT DEVICE: DP1: PACK ID: NIKA		
	PACK CLUSTERSIZE: 2 CREATION DATE: MONDAY, 10-NOV-80		*****
120790 101901	PLEASE LABEL THIS VOLUME!	ante a contra e en contra con come de contra contra de contra de contra de contra de contra de contra de contr	potential.

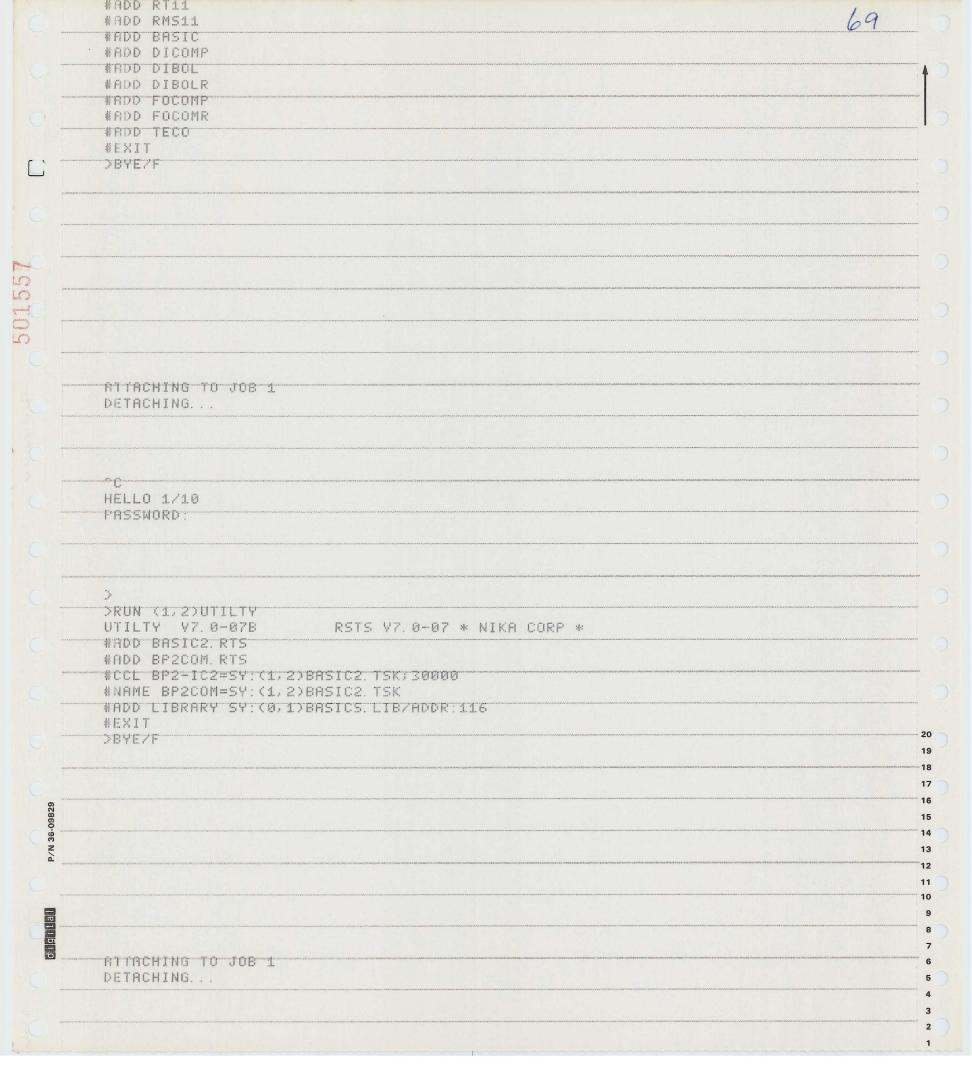
--- IMAGE COPY OPERATION COMPLETED AT 11:35 AM

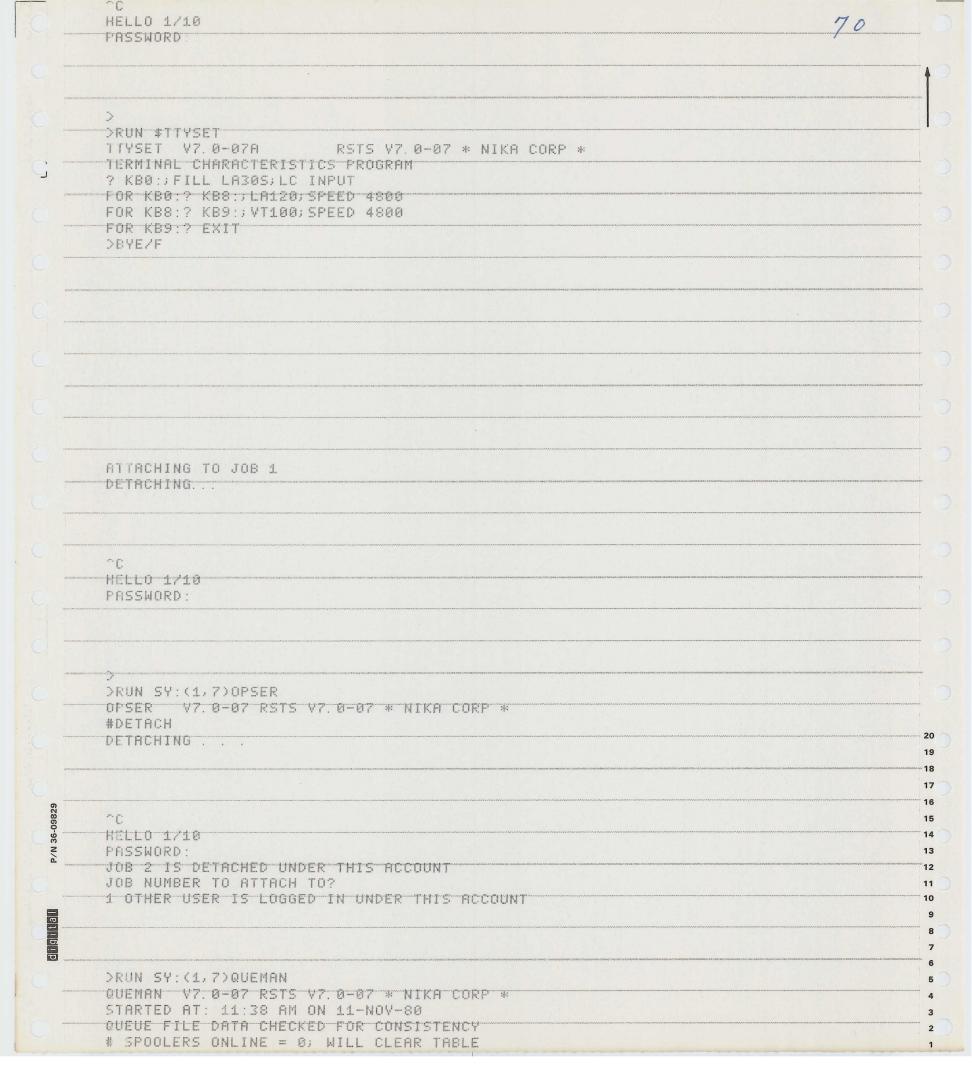
SUMMARY REPORT

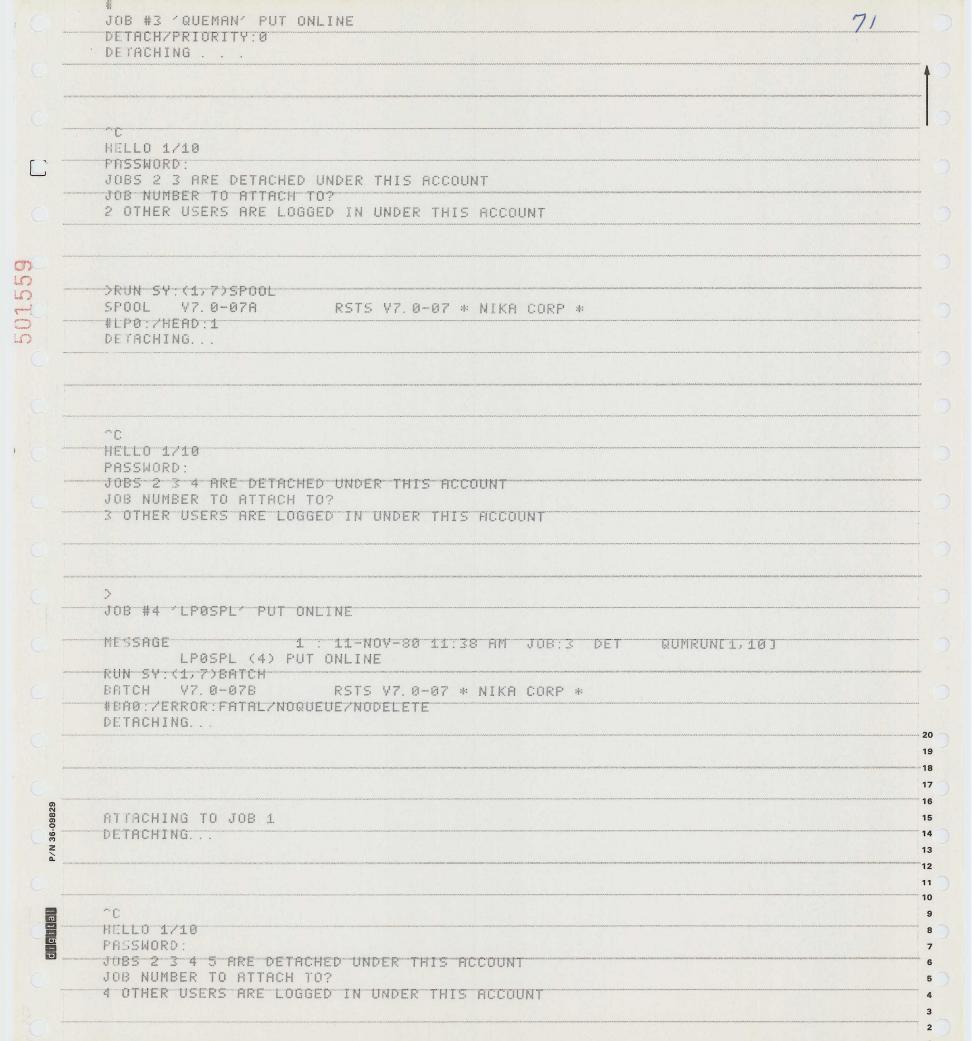
IMAGE COPY OF DP0:NIKA TO DP1:NIKA INPUT DEVICE: DPA: PACK ID: NIKH PACK CLUSTERSIZE: CREATION DATE: MONDHY, 10-NOV-80 OUTPUT DEVICE: DP1: PACK ID: NIKA PRCK CLUSTERSIZE: MONDAY, 10-NOV-80 CREATION DATE: IMAGE COPY STARTED ON TUESDAY, 11-NOV-80, AT 11:30 AM RUN STATISTICS TRANSFER TOTALS: TOTAL OF 19938 BLOCKS TRANSFERRED ERROR TOTALS: TOTAL OF Ø BAD COMPARES. TOTAL OF 1 NEW BAD BLOCK ENCOUNTERED ON SOURCE. 0 NEW BAD BLOCKS ENCOUNTERED UN DESTINATION. Ø FILES STRUCTURALLY ALTERED. TIMING TOTALS: TOTAL ELAPSED TIME: 0 HRS., 5 MINS., 23 SECS. TOTAL WAIT TIME: 0 HRS., 0 MINS., 0 SECS. TOTAL PROCESS TIME: 0 HRS. 5 MINS., 23 SEUS. SAV/RES FUNCTION: ^Z OPTION: YOU CURRENTLY HAVE JOB MAX = 15; SWAP MAX = 31K YOU CURRENTLY HAVE CRASH DUMP ENABLED. 20 11-NOV-80? 11:37 AM? 19 THIT --- V7. 9-974------RETE WF. G. G. WHRE CORF 18 CUMMAND FILE NAME? 16 P/N 36-09829 DETACHING. . . 15 14 13 12 11 10 HELLO 1/10 9 PASSWORD: 8 6 5 3 DRUM SUTILTY

RSTS V7.0-07 * NIKA CORP *

UTILTY V7. 0-078



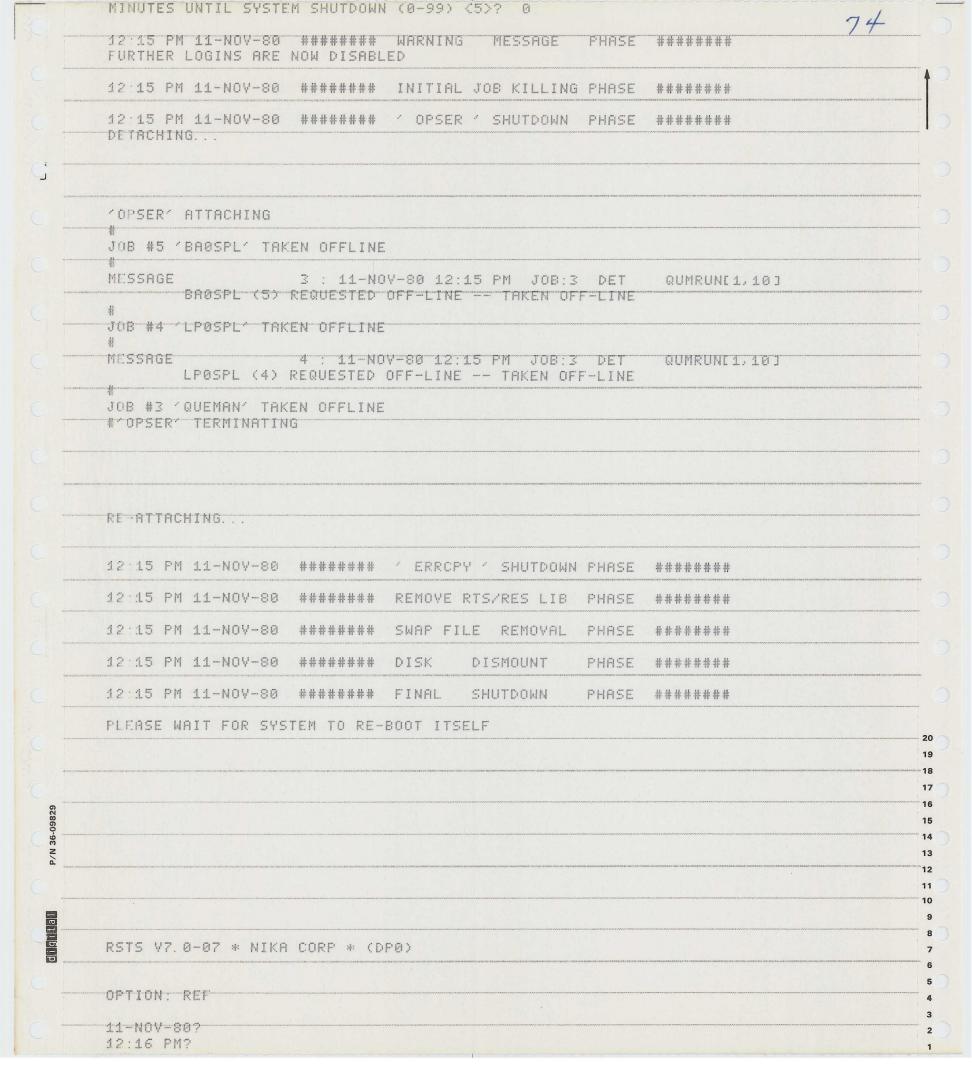




MESSAGE 2 : 11-NOV-80 11:39 AM JOB:3 [PET QUMRUNC1,10]
BAOSPL (5) PUT ONLINE	
RUW SUTILTY	
UTILTY V7.0-07B RSTS V7.0-07 * NIKA CORP *	
#CCL ATT-ACH=\$LOGIN. *; PRIV 30000	
#CCL ATP-K=\$ATPK. *; PRIV 30000	
#CCL BCK-=\$RMSBCK.TSK;Ø	
#CCL BPC-REF=\$BPCREF. *; 30000	
**CCL BYE-=\$LOGUUT: */PRIV 0	
#CCL CNV-=\$RMSCNV. TSK; 0	
#CCL CRE-ATE=#EDIT. *;30000	
#CCL DEF-=\$RMSDEF. TSK; 0	
#CCL DFN-=\$RMSDFN, TSK/0	
#CCL DES-=\$RMSDES. TSK; Ø	
#CCL DIS-MOUNT=\$UMOUNT, #; PRIV 30000	
#CCL DI-RECTORY=\$DIRECT. *; PRIV 30000	
#CCL DSP-=\$RMSDSP. TSK; 0	
#CCL EDT-=\$EDT.TSK; 0	
#CCL ED-IT=\$EDIT. *; 30000 #CCL FIT-=\$FIT. *; PRIV 30000	
#CCL HELLO-=\$LOGIN *; PRIV C	
#CCL HELP-=\$HELP. *; PRIV 30000	
#CCL IFL-=*RMSIFL TSK:0	
#CCL LBR-=\$LBR. TSK; Ø	
#CCL LIBR-=\$LIBR.SAV;8208	
#CCL LIN-K=\$LINK, SAV; 8208	
+CCL LOG-IN-\$LOGIN * FRIVES	
#CCL MACR-0=\$MACRO, SAV; 8216	
#CCL MAC-=\$MAC, TSK; 0	
#CCL MAK-E=\$TECO. TEC; 0	
#CCL MOU-NT=\$UMOUNT. *; PRIV 30000	
#CCL MU-NG=\$TECO. TEC; 0	
- PECL PAT-= \$PAT. TSK/6	
#CCL PIP-=\$PIP. SAV; 8208	
WOOL PL-EASE=*PLEASE. */ PRIV 30000	
#CCL QU-EUE=\$QUE. *; PRIV 30000	
#CCL RST-=#RMSRST. TSK/PRIV 0	
#CCL SE-T=\$TTYSET. *; PRIV 30000	
#CCL SRT#50RT: T5K) 0	
#CCL SU-BMIT=\$QUE. *; PRIV 30000	
#CCL SW-ITCH=\$SWITCH *: PRIV 30000	
#CCL SY-STAT=\$SYSTAT. *; PRIV 30000	
#CCL TE-C0=\$TECO. TEC; 8	
#CCL TKB-=\$TKB. TSK; Ø	
#CCL_TY-PE=\$TYPE-TEC-8	
#CCL UT-ILTY=\$UTILTY. *;30000	
#EXIT >BYE/F	
ADTEAT.	

ATTACHING TO JOB 1





RSTS V7. 0-07 * NIKH CORP *

3

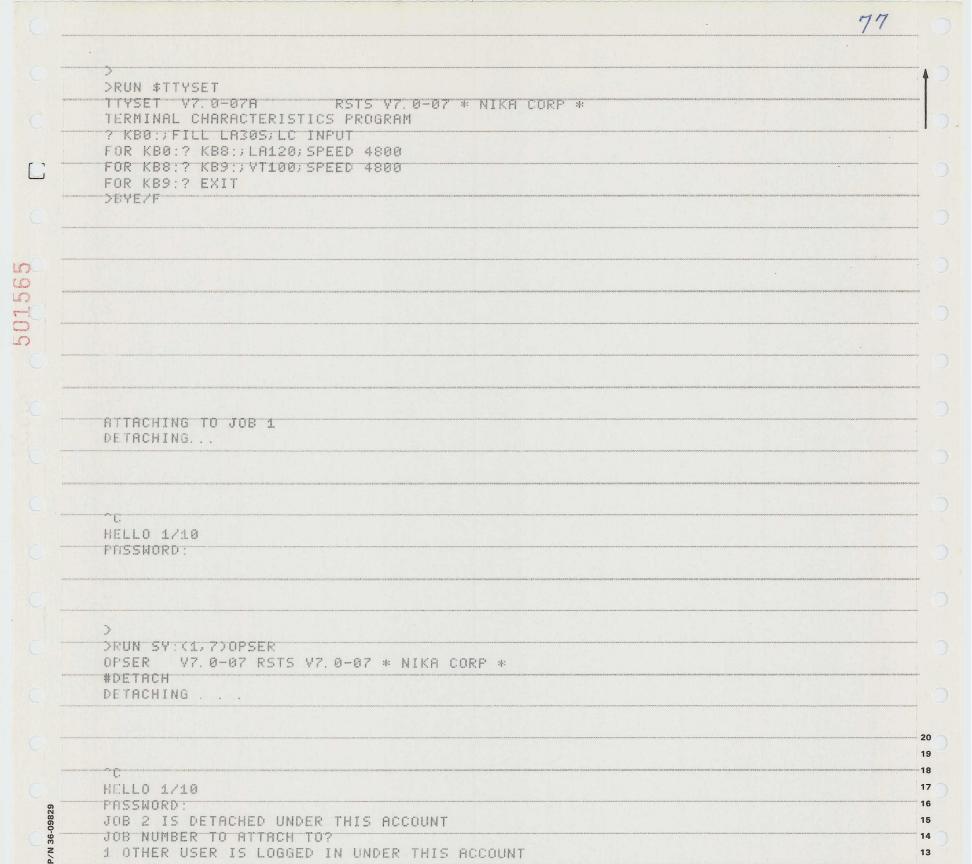
2

#ADD RT11

#HDD RMS11

#ADD BASIC

DD DIBOL	76
DD DIBOLR	
DD FOCOMP DD FOCOMR	
DD TECO	
71T	o en annable negati ha negationale nel sente de si nea general de la particle no les de monte annable nombre d
YE/F	
TACHING TO JOB 1	
TACHING	
LLO 1/10	
SSWORD:	
UN (1,2)UTILTY	
ILTY V7.0-07B RSTS V7.0-07 * NIKH CORF *	
DD BASIC2.RTS DD BP2COM.RTS	
CL BP2-IC2=5Y:(1,2)BASIC2.TSK;30000	
AME BP2COM=SY:(1,2)BASIC2.TSK	
DD LIBRARY SY:(0.1)BASICS.LIB/ADDR:116 XIT	
YE/F	
TACHING TO JOB 1	
TACHING	
LLO 1/10 SSWORD:	



1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT

STARTED AT: 12:23 PM ON 11-NOV-80 QUEUE FILE DATA CHECKED FOR CONSISTENCY

* SPOOLERS ONLINE = 0; WILL CLEAR THELE

DRUN SY: (1,7)QUEMAN

DETACH/PRIORITY:0

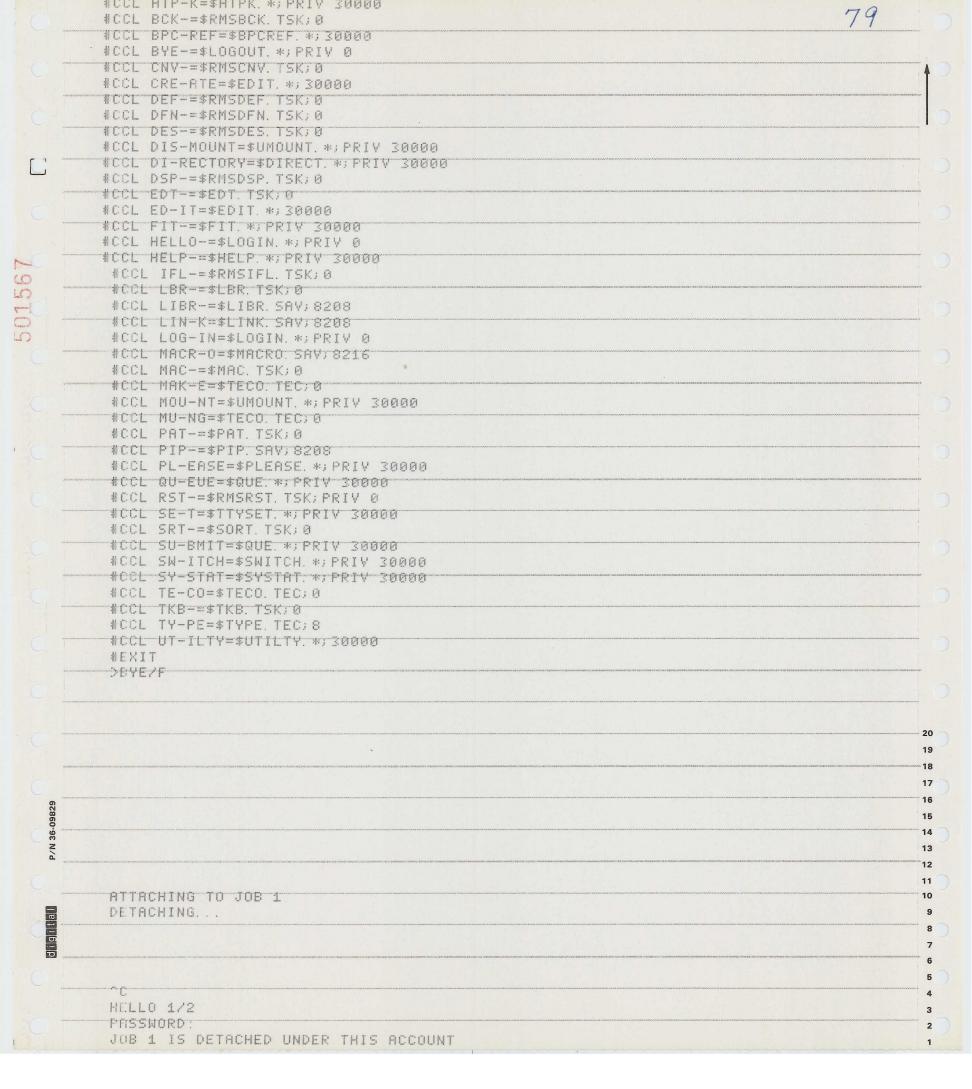
JOB #3 'QUEMAN' PUT ONLINE

~ C HELLO 1/10 PASSWORD: JUBS 2 3 ARE DETACHED UNDER THIS ACCOUNT JOB NUMBER TO ATTACH TO? 2 OTHER USERS ARE LUGGED IN UNDER THIS ACCOUNT RSTS V7. 0-07 * NIKH CORF * #LP0:/HEAD:1 DETTC-HELLO 1/10 PASSWORD: JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT JUB NUMBER TO ATTACH TO? 3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT DRUM SY: (1,7)BATCH RSTS V7.0-07 * NIKA CORP * BATCH V7. 0-078 JOB #4 'LPØSPL' PUT ONLINE 1 : 11-NOV-80 12:23 PM JOB:3 DET QUMRUN[1,10] LP0SPL (4) PUT ONLINE MESSAGE #BA0:/ERROR:FATAL/NOQUEUE/NODELETE DETACHING .. ATTACHING TO JOB 1 DETACHING. 20 19 er Con HELLO 1/10 17 PASSWORD: 16 JOBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT 15 JOB NUMBER TO ATTACH TO? 4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT 13 12 11 10 9 8 JOB #5 'BAØSPL' PUT ONLINE 7 6 2 : 11-NOV-80 12:24 PM JOB:3 DET QUMRUN[1,10] MESSAGE 5 BAUSPL (5) PUT ONLINE RUN \$UTILTY 3

2

UTILIY V7.0-076 RSTS V7.0-07 * NIKH CORP *

#CCL ATT-ACH=\$LOGIN. *; PRIV 30000



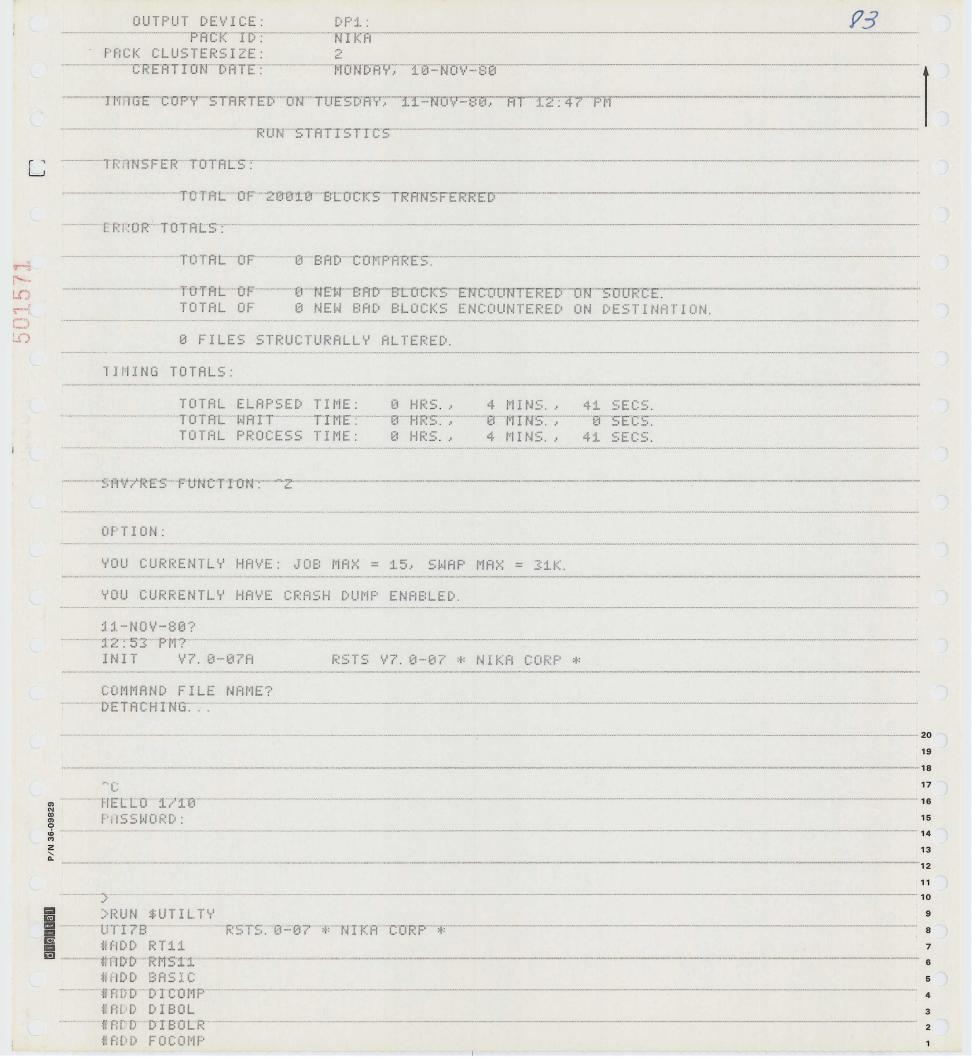
```
JOB NUMBER TO ATTACH TO?
      1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
     THISTURE CENTRE WITH
      UTILTY V7. 0-078
                              RSTS V7.0-07 * NIKA CORF *
      #REMOVE LOGICAL LB
      #ADD LOGICAL SY: (1,1)LB
      #EXIT
      DBYE/F
      ATTACHING TO JOB 1
      RUN SY: (1) 6) ERRINT
      100
      NO
      ERRINT V7. 0-07 RSTS V7. 0-07 * NIKH CORF *
      ERRLOG FILE IS 2% FULL CHANGE SIZE TO < 100 >
      UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
      DETRCHING .
      HELLO 1/2
      PASSWORD:
      JOB 1 IS DETACHED UNDER THIS ACCOUNT
      JOB NUMBER TO ATTACH TO?
      1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
                                                                                                20
                                                                                                19
     -3544FB---
                                                                                                18
                                                                                                17
      DISK STRUCTURE:
                                                                                                16
P/N 36-09829
      DISK OPEN FREE
                               CLUSTER ERRORS NAME COMMENTS
                                                                                                15
                      59960
                                                         FUE, DLW
                                                                                                14
                                                                                                13
      5MALL LARGE JUES -- 201 1 7/15
                               HUNG TTY'S
                                                                                                12
      201
                       7/15
                                  Ø
               1.
                                                   Ø
                                                                                                11
      うれせい か
                                                                                                10
      ?ILLEGAL FILE NAME
                                                                                                9
      DRUN SHUTUP
                                                                                                 8
      SHUTUP
              V7. 0-07 RSTS V7. 0-07 * NIKA CORP *
                                                                                                7
                                                                                                 6
      12:43 PM 11-NOV-80 ######## SET-UP DIALOGUE PHASE #######
                                                                                                5
                                                                                                 4
      TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                                3
```

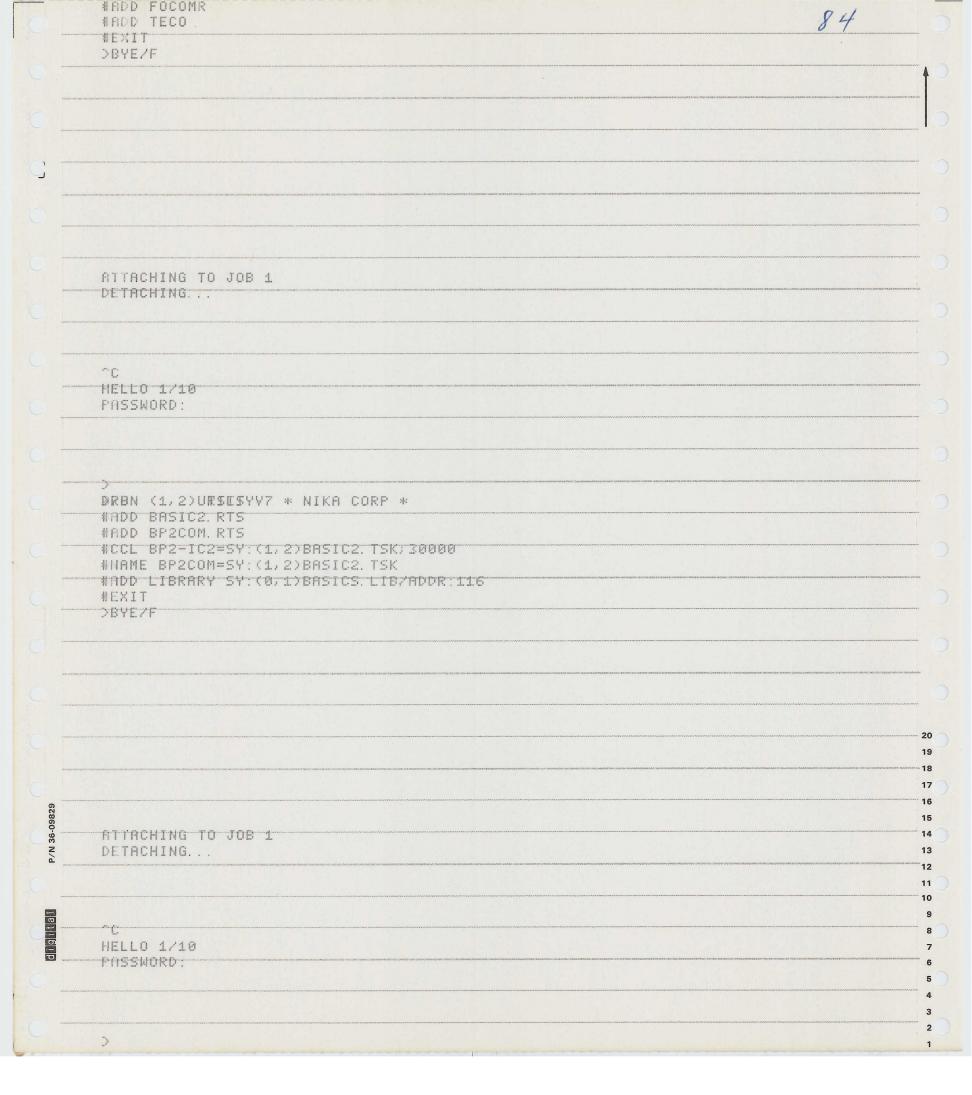
USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)

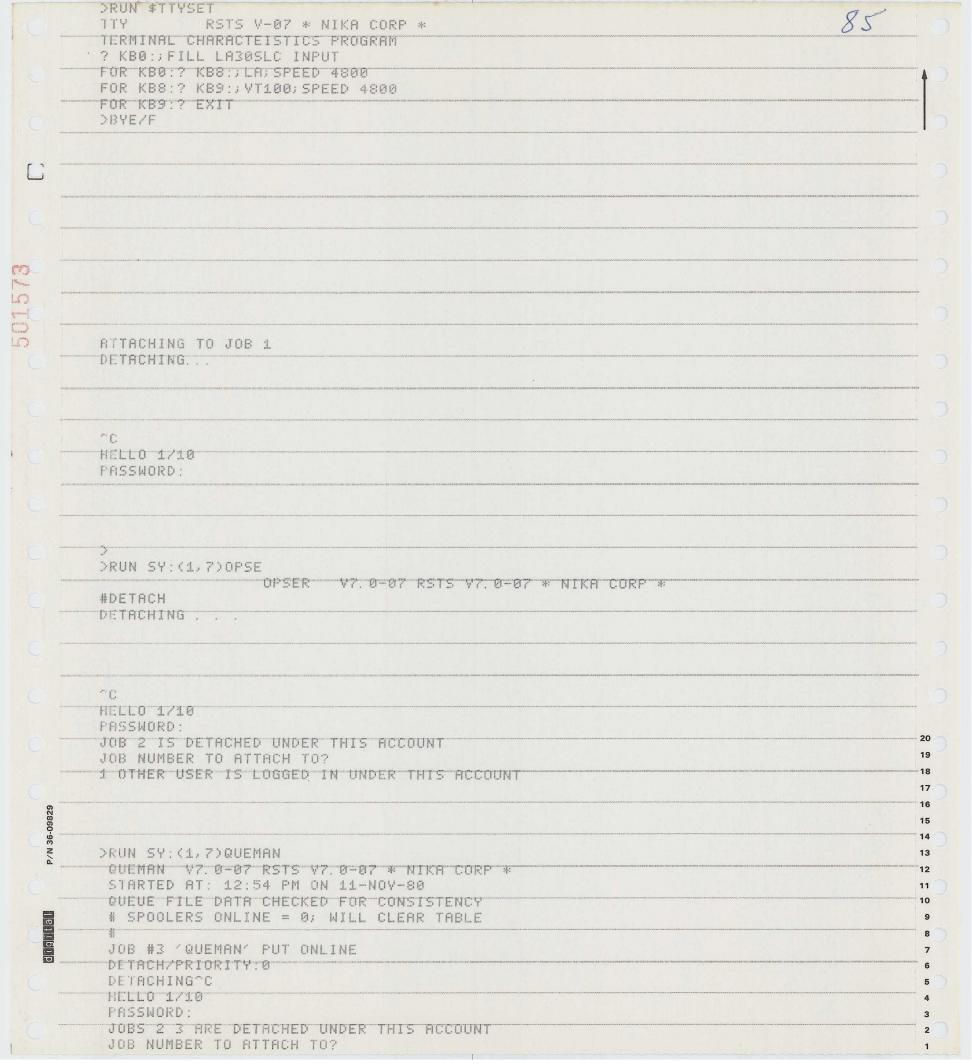
2



DISK? CLEAN? YES DISK IS BEING CLEANED Li,6JERRDAT.FIL HAS A DELETE? NO	—— ИПТТ	
DISK IS BEING CLEANED		
C1.6JERRDAT.FIL HAS A		
		no-como cuambane incontramento estabando estabando estabando estabando como como como como como como como co
DELETE? NO	BAD BLOCK.	
REFRESH SUBOPTION?		
OPTION: IMAGE INVALID OPTION. TYPE	'HELP' FOR HELP.	
OPTION: SAVRES		
11-N0V-80?	map map map map and a superpose of the section of t	undervergregsgegregster, værende desperter, skeels geskierer, og einhalde skeelste skeelste kollektion hinnelik de det de skeelste skeelste skeelste skeelste de de skeelste s
12:46 PM?		
SAV/RES FUNCTION: IMA	GE	
FROM RSTS DISK? DP0		
*** INPUT PACK ID/DEF	AULT OUTPUT PACK ID IS NIKA	
TO RSTS DP: DISK? DP1		
*** THE VOLUME ON DF1	: IS A RSTS DISK	
*** PACK ID IS NIKA		
*** PACK WILL BE REIN MOUNT IT ANYWAY (NO)?		
*** OUTPUT PACK ID IS	NIKA	
VERIFY (YES OR NO) (N	0>? YES	
PROCEED (YES OR NO)?	YES	
*** BEGIN IMAGE COPY	FROM DP0: TO DP1: AT 12:47 PM	\$2.00 Page 2010 (1997)
*** BEGIN VERIFY PASS	FROM DP0: TO DP1: AT 12:49 PM	
*** 0 DIFFERENCES FOU	ND	
DISMOUNT DEVICE:	D(F'1:	
PACK ID: PACK CLUSTERSIZE:	NIKA 2	
CREATION DATE:	MONDAY, 10-NOV-80	
PLEASE LABEL	THIS VOLUMET	
	ION COMPLETED AT 12:52 PM	
	RY REPORT	
THIGE COPY OF BPG.NIK	A TO DEL.NIKE	estaces la endicación de manunas recente de la conquest, no un enquisión un action encourá internetiva informe
INPUT DEVICE:	DFO.	
PACK ID: . FACK CLUSTERSIZE	NIKA	







5

2

and the second of the second o

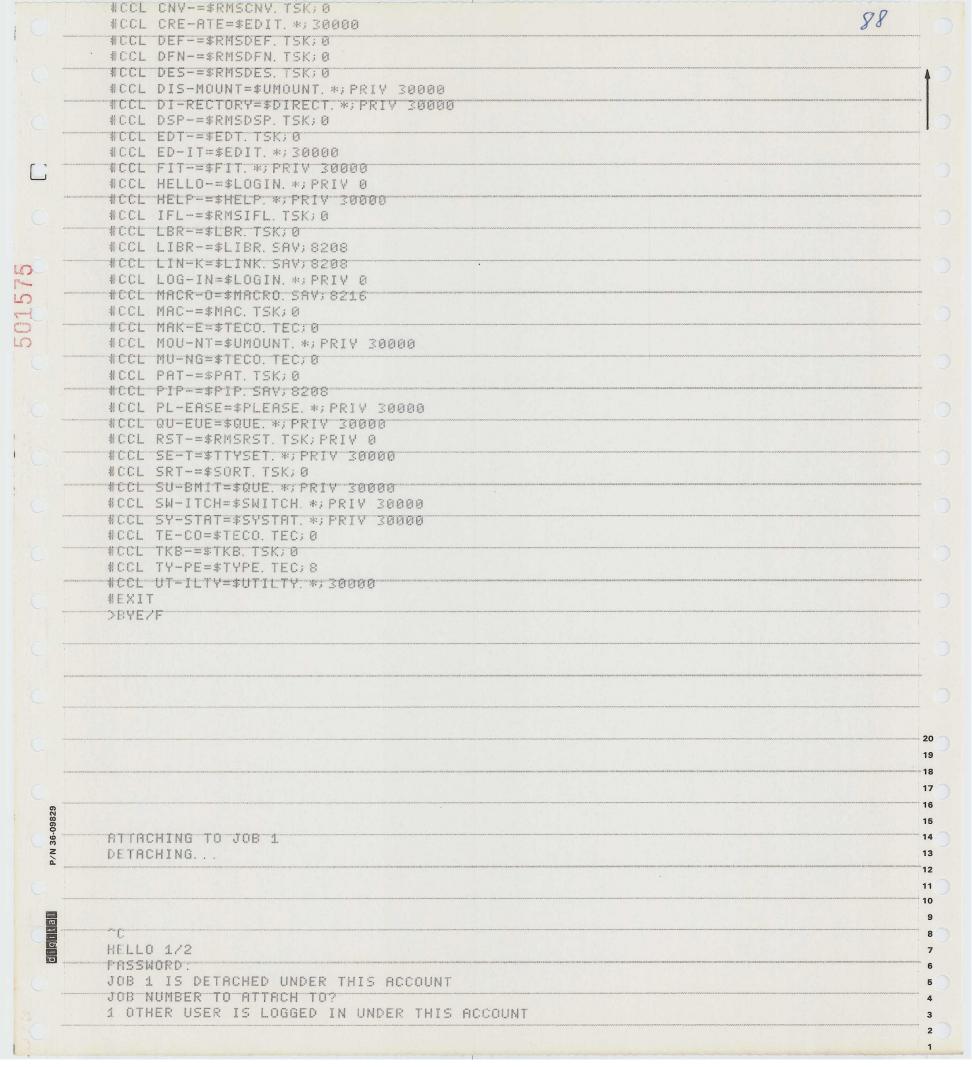
#CCL ATP-K=\$ATPK, *; PRIV 30000

#CCL BPC-REF=#BPCREF, */ 30000

#CCL BYE-=\$LOGOUT. *; PRIV 0

#CCL BCK-=\$RMSBCK.TSK;0

CCL ATT-ACH=\$LOGIN, *; PRIV 30000



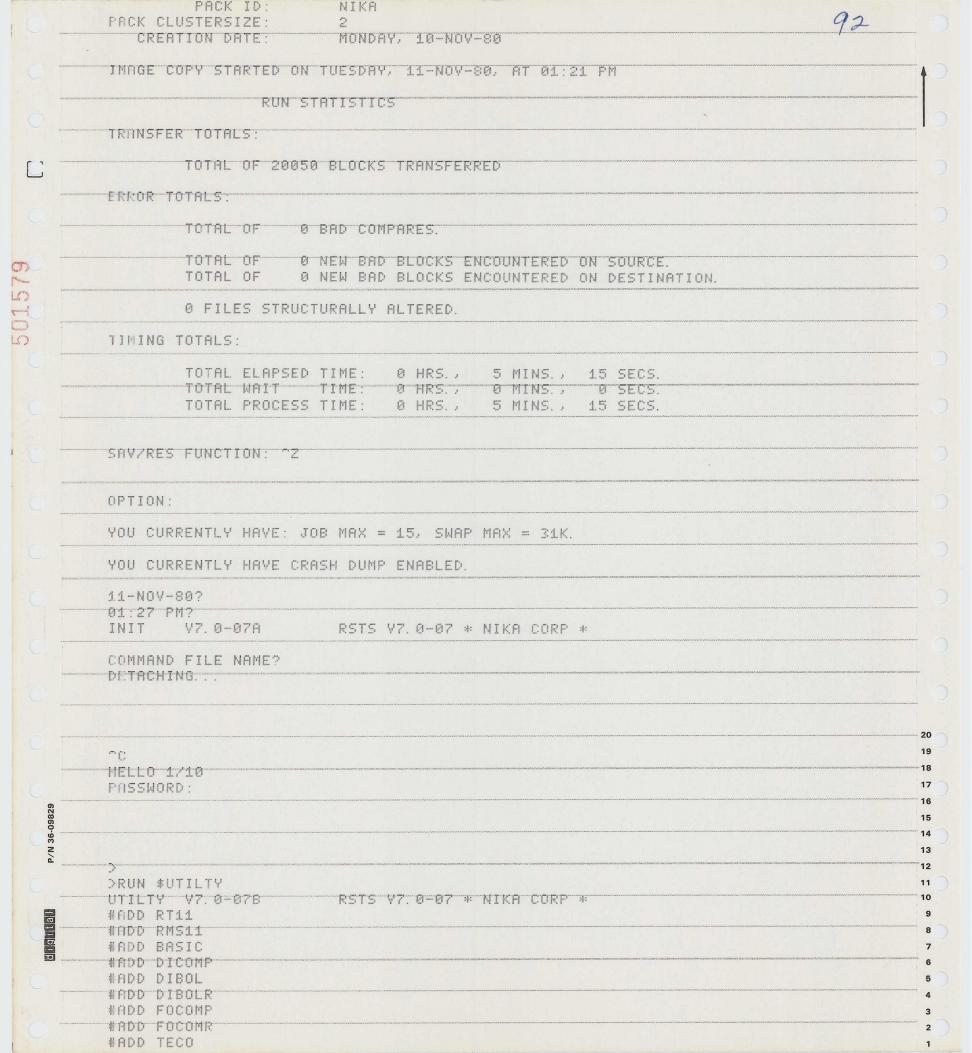
```
DRUM SY: (1, 2)UTILTY
UTILTY V7. 0-07B
                        RSTS V7. 0-07 * NIKA CORP *
*REMOVE LOGICAL LB
#ADD LOGICAL SY: (1,1)LB
#EXIT
DBYE/F
ATTACHING TO JOB 1
RUN SY: (1,6)ERRINT
100
NO-
ERRINT V7.0-07 RSTS V7.0-07 * NIKA CORP *
ERRLOG FILE IS 2% FULL
CHANGE SIZE TO < 100 >?
UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
DETACHING ....
SYZDFC
?ILLEGAL OPTION OR ARGUMENT
DSYZDF
DISK STRUCTURE:
       OPEN
DISK
                FREE
                         CLUSTER ERRORS
                                         MAME
                                                  COMMENTS
DPO
        21
                59920
                                         NIKA
                                                 PUB, DLW
SMALL
        LARGE
                JOBS
                        HUNG TTY'S
                                         ERRORS
200
                                                                                        20
         1
                 7715
                            er (dr
                                            Ø.
DRUN NASSOU
                                                                                        19
RUNGU-
                                                                                        18
HELLO 1/2
                                                                                        17
PASSWORD:
                                                                                        16
JOB 1 IS DETACHED UNDER THIS ACCOUNT
                                                                                        15
JOB NUMBER TO ATTACH TO?
                                                                                        14
2 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
                                                                                        13
                                                                                        12
                                                                                        11
                                                                                        10
                                                                                        9
DRUM #SUNUNHUTUR
                                                                                         8
                   RSTS V7.0-07 * NIKA CORP *
SHUTUP
        V7.0-07
                                                                                         7
                                                                                         6
01:17 PM 11-NOV-80 ####### SET-UP DIALOGUE
                                                  PHRSE #######
                                                                                         5
TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                         3
```

USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)



OUTPUT DEVICE:

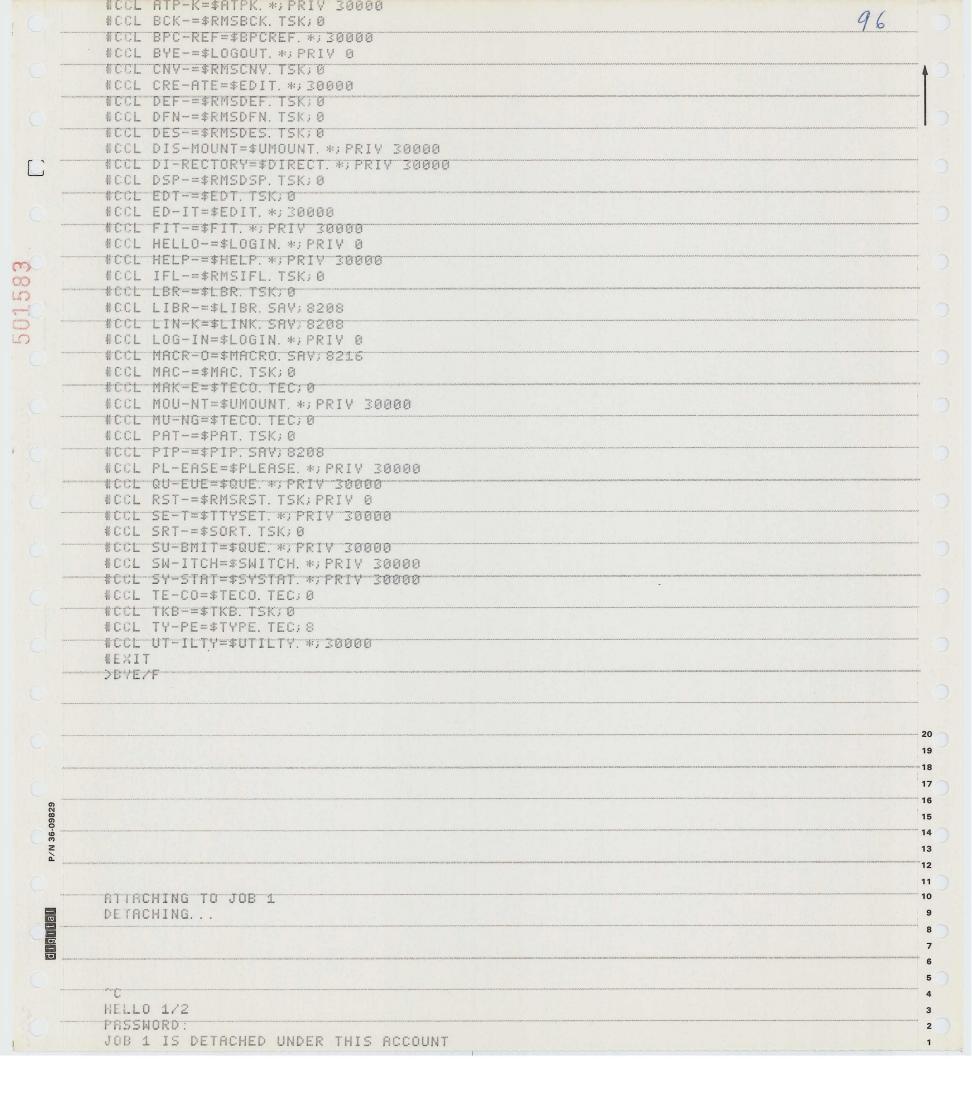
DP1:

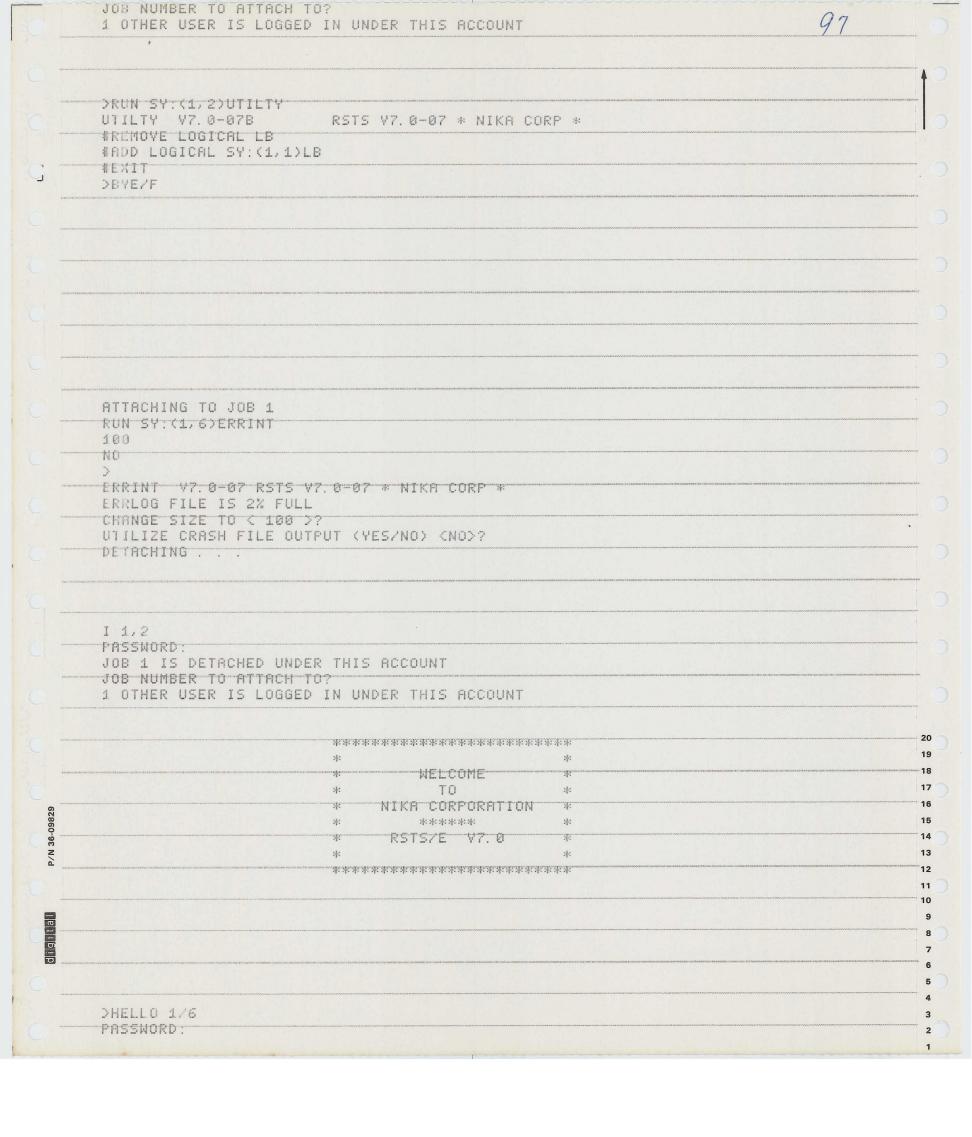


>BYE/F	93
	rantus de de montre de marches de marches de l'escape de marches de marches de marches de la companya de marches de march
ATTACHING TO JOB 1	
DETACHING	
^c	
HELLO 1/10	
PASSWORD:	
ORUN (1,2)UTILTY	
UTILTY V7.0-078 RSTS V7.0-07 * NIKH CORP * #ADD BASIC2.RTS	
#ADD BP2COM.RTS	
#CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000 #NAME BP2COM=SY:(1,2)BASIC2.TSK	
#ADD LIBRARY SY: (0,1)BASICS. LIB/ADDR: 116	
#EXIT	
>BYE/F	
ATTACHING TO JOB 1	
DETACHING	
~c	
HELLO 1710	
PASSWORD:	



PASSWORD: JOBS 2 3 ARE DETHCHED UNDER THIS ACCOUNT	95
JOB NUMBER TO ATTACH TO?	
2 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT	
ORUN SY: (1,7)SPOOL	
SPOOL V7.0-07A RSTS V7.0-07 * NIKH CORP * # # # # # # # # # # # # # # # # # #	
DETROHING	
HELLO 1/10	
PASSWORD: JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT	
JOB NUMBER TO ATTACH TO?	
3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT	
JOB #4 'LPØSPL' PUT ONLINE	
MESSAGE 1 : 11-NOV-80 01:28 PM JOB:3 DET	QUMRUNE 1, 10]
LP0SPL (4) PUT UNLINE	
RUN SY:(1,7)BATCH BATCH V7.0-07B RSTS V7.0-07 * NIKA CORP *	
#BAØ:/ERROR:FATAL/NOQUEUE/NODELETE	
DETACHING	
ATTACHING TO JOB 1 DETACHING	
HELLO 1/10	
PASSWORD:	
JOBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT JOB NUMBER TO ATTACH TO?	
4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT	
5	
> JOB #5 'BA0SPL' PUT ONLINE	
) JOB #5 'BA0SPL' PUT ONLINE MESSOSS	
) JOB #5 'BAØSPL' PUT ONLINE MESSAGE 2 : 11-NOV-80 01:29 PM JOB:3 DET BAØSPL (5) PUT ONLINE	QUMRUN[1,10]





>SY/F

	ARGE JOBS HUNG TTY'S ERRORS	100110000000000000000000000000000000000
211 >DIR ERR	1 8/15 9 9 9 9 P P P P P P P P P P P P P P P	
NAME . E		
SY:[1,6]		
ERRDAT, F	L 67 < 60> 09-NOV-80 09-NOV-80 03:01 PM 2RSX 3234	
· TOL OF	67 BLOCKS IN 1 FILE IN SY:[1,6]	0.5 2.6 2.4 0.445 0 W
TOTTIL OF	OF BLOOKS IN I FILE IN ST.LIFGS	
>DIR ≱FI	. OBJ/S	
?NO SUCH	FILE AS FIT. OBJ ON SY:[1,2]	
>547FD		\$104110400000000000
DISK STRU		
DISK (PEN FREE CLUSTER ERRORS NAME COMMENTS 22 59222 2 0 NIKH PUB, DLW	
	THE PARTY OF THE P	
	ARGE JUBS HUNG TTY'S ERRORS	nouve also especies
202	1 6/15 0 0	
⇒S∀ZR		
RUN-TIME	SYSTEMS:	
NAME	EXT SIZE USERS COMMENTS	
RSW	TSK 3(28)K 0 PERM, ADDR:29, KBM	
RT11 RMS11	SAV 4(28)K 0 NON-RES, KBM, CSZ, EMT:255 TSK 4(28)K 0 NON-RES	
BASIC	BAC 16(16)K Ø NON-RES, KBM, CSZ	
DICOMP	DBL 7(20)K 0 NON-RES, REM	****
DIBOL	TSK 8(24)K 0 NON-RES	
DIBOLR	TSK 80240K 0 NON-RES	Andronia in the control of the contr
FOCOMP	DCF 14(16)K 0 NON-RES, REM DCF 14(16)K 0 NON-RES, REM	
TECO	TEC 8(24)K 0 NON-RES	
BASIC2	TSK 16(16)K 0 NON-RES	
BP2COM		
ORUN SSF SHUTUP	V7.0-07 RSTS V7.0-07 * NIKA CORP *	
2110101	YI. O'O' KOID YY. O'O' * NIKH COKF *	**************
03:10 PM	11-NOV-80 ######## SET-UP DIALOGUE PHASE #######	
TUPE /FC	C'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP	
T I I been been seen	- CHELL OF THE WORKE TO BRIDGE CHE VELVE OF THE	gajakos de independenti
	ER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)	
	ILITIES TO REACH LOGICAL END POINT (YES/NO) (YES)?	
HINUIES	UNTIL SYSTEM SHUTDOWN (0-99) (5)? 0	*****
03:10 PM	11-NOV-80 ####### WARNING MESSAGE PHASE #######	
FURTHER	LOGINS ARE NOW DISABLED	talananananan
03 19 DW	11-NOV-80 ####### INITIAL JOB KILLING PHASE ########	
03.10 71	11-NOV-80 ####### INITIAL JOB KILLING PHASE ########	
03:10 PM	11-NOV-80 ######## OPSER SHUTDOWN PHRSE #######	e to fine type of a top section to the top
DETACHIN		
100 - 100		
	ATTACHING	

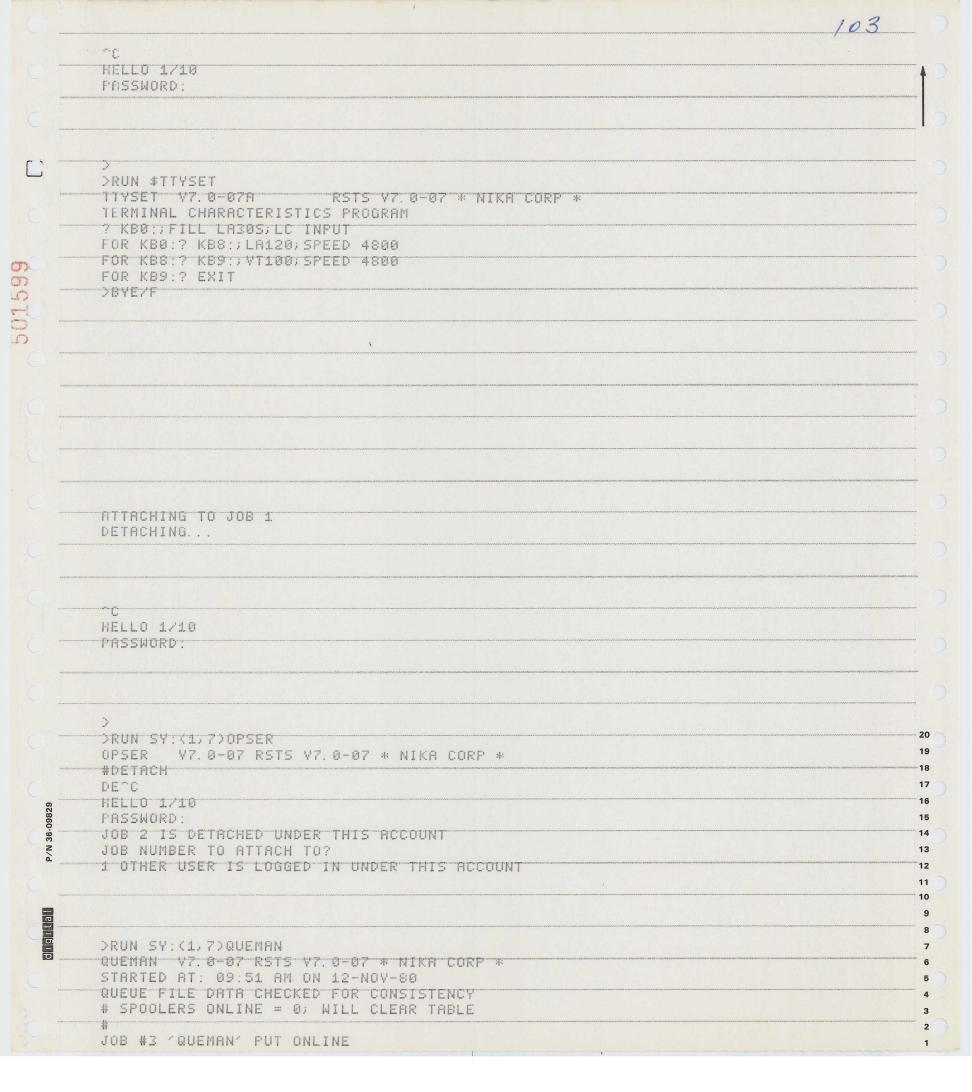
MESSAGE 3: 11-NOV-80 03:10 PM JUB:3 DET QUMRUN(1,10)	99
BAOSPL (5) REQUESTED OFF-LINE TAKEN OFF-LINE	
JOB #4 'LP0SPL' TAKEN OFFLINE	
MESSAGE 4: 11-NOV-80 03:10 PM JOB:3 DET QUMRUN[1,10] LP0SPL (4) REQUESTED OFF-LINE THKEN OFF-LINE #	
JOB #3 'QUEMAN' TAKEN OFFLINE #'OPSER' TERMINATING	
RE-ATTACHING	
03:11 PM 11-NOV-80 ####### ERRCPY SHUTDOWN PHRSE #######	and the state of the
03:11 PM 11-NOV-80 ####### REMOVE RTS/RES LIB PHHSE ########	
03:11 PM 11-NOV-80 ######## SWAP FILE REMOVAL PHASE ########	
03:11 PM 11-NOV-80 ######## DISK DISMOUNT PHASE #######	
03:11 PM 11-NOV-80 ####### FINAL SHUTDOWN PHASE #######	
RSTS V7. 0-07 * NIKH CORP * (DP0)	
OPTION: SAVRES	
11-NOV-80?	
03:11 PM?	
03:11 PM?	
03:11 PM? SAV/RES FUNCTION: IMAGE	
83:11 PM? SAV/RES FUNCTION: IMAGE FROM RSTS DISK? DP0	

*** PACK WILL BE REINITIALIZED MOUNT IT ANYWAY (NO)? YES

*** OUTPUT PACK ID IS NIKA	100
VERIFY (YES OR NO) (NO)? YES	
PROCEED (YES OR NO)? YES	
*** BEGIN IMAGE COPY FROM DP0: TO DP1: AT 03:12 PM	
*** BEGIN VERIFY PASS FROM DP0: TO DP1: AT 03:14 PM	
*** Ø DIFFERENCES FOUND	
DISMOUNT DEVICE: DF1:	
PACK ID: NIKH PACK CLUSTERSIZE: 2	
CREATION DATE: MONDAY, 10-NOV-80	
FLEASE LABEL THIS VOLUME!	
IMAGE COPY OPERATION COMPLETED HT 03:17 PM	
SUMMARY REPORT	
IMAGE COPY OF DP0:NIKA TO DF1:NIKA	
INPUT DEVICE: DP0:	
PACK ID: NIKA	
PACK CLUSTERSIZE: 2 CREATION DATE: MONDAY, 10-NOV-80	
OUTPUT DEVICE: DF1:	
PACK ID: NIKA PACK CLUSTERSIZE: 2	
CREATION DATE: MONDAY, 10-NOV-80	
IMAGE COPY STARTED ON TUESDAY, 11-NOV-80, AT 03:12 PM	
RUN STATISTICS	
TRANSFER TOTALS:	
TOTAL OF 20732 BLOCKS TRANSFERRED	
ERROR TOTALS:	
TOTAL OF 0 BAD COMPARES.	19
TOTAL OF Ø NEW BAD BLOCKS ENCOUNTERED ON SOURCE. TOTAL OF Ø NEW BAD BLOCKS ENCOUNTERED ON DESTINATION.	18 17
Ø FILES STRUCTURALLY ALTERED.	16 15
0 FILES STRUCTURALLY ALTERED. TIMING TOTALS:	14
	12
TOTAL ELAPSED TIME: 0 HRS., 5 MINS., 3 SECS. TOTAL WAIT TIME: 0 HRS., 0 MINS., 0 SECS.	10
TOTAL PROCESS TIME: 0 HRS., 5 MINS., 3 SECS.	9
SAV/RES FUNCTION: 72	7
	5 4
OPTION:	3
	2

OPTION: HARD LIST	
NAME ADDRESS VECTOR COMMENTS	
TT: 177560 060	
RP: 176700 254 RP03 UNITS: 0 1	
TM: 172520 224	
LP0: 177514 200	
DM0: 170500 300 DH0	
DH0: 160020 310	aguar nel generalista montenegare la causagna estat mantina no ser acción de che esta el fil fil de ch
KW11L 177546 100	
SR 177570	
DR 177570	
HERTZ = 60.	
OTHER: SL	
OPTION: FILL LA30S	
OPTION: REF	
DD-MMM-YY? 12-NOV-80	
12:01 AM? 9:49 AM	
DISK?	
CLEAN? YES	
DISK IS BEING CLEANED - WAIT	
[1,6]ERRDAT. FIL HAS A BAD BLOCK.	
DELETE? NO	
REFRESH SUBOPTION?	
OPTION:	792546452730484516496043446454646454645646556565656565664676946476946465656564696666666666
YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.	
YOU CURRENTLY HAVE CRASH DUMP ENABLED.	4
12-NOV-80?	
09:50 AM?	
INIT V7.0-07A RSTS V7.0-07 * NIKA CORP *	
COMMAND FILE NAME?	
DETACHING	
nc	
HELLO 1/10	
PASSWORD:	

>RUN \$UTILTY UTILTY V7.0-07B RSTS V7.0-07 * NIKH CORP *	102
#ADD RT11	
MADD RMS11	
#ADD BASIC	
MADD DICOMP	apera, ras estanta en escripcia esta en la proposa esta esta el respensa de la composició del constituido el c
#ADD DIBOL #ADD DIBOLR	
#ADD FOCOMP	
#ADD FOCOMR	
#ADD_TECO	
#EXIT >BYE/F	
ATTACHING TO JOB 1	
DETACHING	
^C	
HELLO 1/10	
PASSWORD:	
>RUN (1,2)UTILTY	
UTILTY V7. 8-676 RSTS V7. 6-67 * NIKA CORP *	
#ADD BASIC2.RTS	
WADD BRZCOM.RTS	
#CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000 #NAME BP2COM=SY:(1,2)BASIC2.TSK	
#ADD LIBRARY SY: (0,1)BASICS. LIB/ADDR: 116	
TENT TO THE PARTY OF THE PARTY	
>BYE/F	
	vaatalaaten taavustavatavatavan on on terkintoria rantai teistavatavalatiin teistavat on on on teistavat esime
ATTACHING TO JOB 1	
DE FACHING	



2 : 12-NOV-80 09:52 AM JOB:3 DET QUMRUNL1:10]

RSTS V7. 0-07 * NIKA CORP *

BAØSPL (5) PUT ONLINE

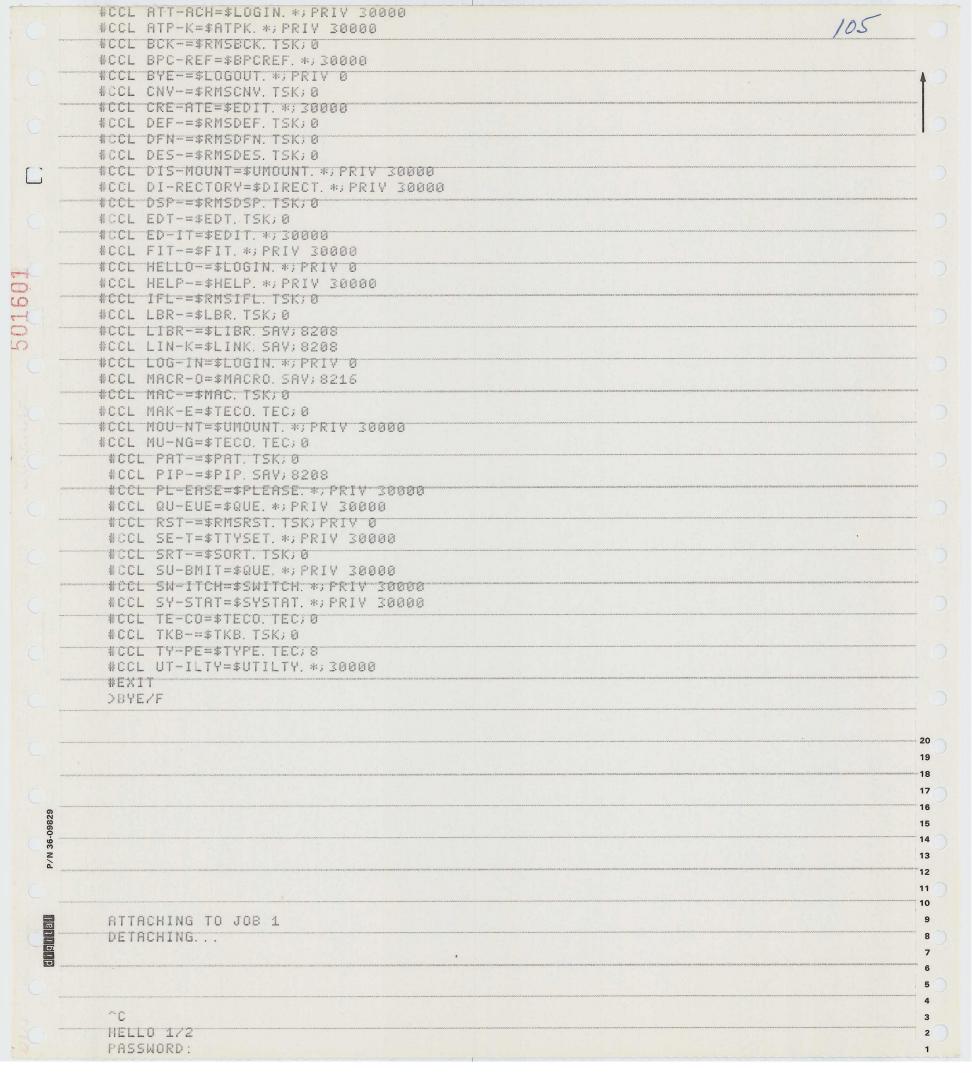
RUN \$UTILTY

UTILTY V7. 0-07B

4

3

2



	TACH TO? LOGGED IN UNDER THIS ACCOUNT	106
and a respect of the second		
ORUN SY: (1, 2)UTIL		
	RSTS V7.0-07 * NIKH CORP *	
#REMOVE LOGICAL L		
#EXIT		
3BYEXF		
en van telagrapi och danske lande stade somte av telspellig så geller et beskella ette en dette de	(d. a. response to the second control of the	erapakonna erapatakond, seperandera erakerakera penyerakana erakerakerakerakerakerakerakerakerakerak
and a property of the contract of the color and the color of the color		
ATTACHING TO JOB RUN SY: (1,6)ERRIN		
1.00		
NO		
ERRINT V7.0-07 F	RSTS V7.0-07 * NIKA CORP *	
ERRLOG FILE IS 27 CHANGE SIZE TO <		
	LE OUTPUT (YES/NO) (NO)?	
White defends to Part of the Land		
DETACHING		
		deuter unternation group contract de contract un tent i replace des contracts contract extraction contract con
DETACHING		
DETACHING		
DETACHING	FREE CLUSTER ERRORS NAME COMMENTS	
DETACHING	FREE CLUSTER ERRORS NAME COMMENTS 59244 2 0 NIKH PUB, DLW	
DETACHING	59244 2 0 NIKA PUB, DLW	
DETACHING		
DETACHING	59244 2 0 NIKA PUB, DEW JOBS HUNG TTY'S ERRORS	
DETACHING	59244 2 0 NIKA PUB, DEW JOBS HUNG TTY'S ERRORS	
DETACHING	59244 2 0 NIKA PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO?	
DETACHING	59244 2 0 NIKA FUB, DEW JUBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT	
DETACHING	59244 2 0 NIKA PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO?	
DETACHING	59244 2 0 NIKA PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO?	
SY/DF DISK STRUCTURE: DISK OPEN F DPO 21 5 SMALL LARGE 3 206 1 PASSWORD: JOB 1 IS DETACHED JOB NUMBER TO ATT	59244 2 0 NIKA PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO?	
SY/DF DISK STRUCTURE: DISK OPEN F DP0 21 5 SMALL LARGE 3 SMALL LARGE 3 SMALL LARGE 3 PASSWORD: JOB 1 IS DETACHED JOB NUMBER TO ATT 2 OTHER USERS ARE >RUN \$ATPK ATPK 77.0-07A	59244 2 0 NIKA PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO? E LOGGED IN UNDER THIS ACCOUNT RSTS V7. 0-07 * NIKA CORP *	
DETACHING	S9244 2 0 NIKH PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO? E LOGGED IN UNDER THIS ACCOUNT RSTS V7. 0-07 * NIKH CORP *	
DETACHING	S9244 2 0 NIKH PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO? E LOGGED IN UNDER THIS ACCOUNT RSTS V7. 0-07 * NIKH CORP *	
DETACHING	S9244 2 0 NIKH PUB, DLW JOBS HUNG TTY'S ERRORS 6/15 0 0 D UNDER THIS ACCOUNT TACH TO? E LOGGED IN UNDER THIS ACCOUNT RSTS V7. 0-07 * NIKH CORP *	

```
!****** BIGPRG. CTL - LARGE PROGRAM BUILD
! COPYRIGHT (C) 1979 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASS.
                                                                                  107
>RUN SY:[1,2]CPATCH
        V7.0-07 RSTS V7.0-07 * NIKA CORP *
CPATCH
FILE TO PATCH - SY:[1,2]FIT. BAS=MT0:[1,2]FIT. BAS/MO:2
#SY:[200,200]PH1115.002/CS:240
                PROGRAM
                                  : FIT. BHS
*H/6!/:V
61
                EDIT
                                  : 07
*G/07/I/A/V
6:
                EDIT
                                  : 07H
*H27!2V
                EDIT DATE
                                  : 24-5EF-79
*G/24-SEP-79/-9C/21-JAN-80/V
                EDIT DATE
                                  : 21-JHN-80
*H/21
        124
24
        ! YERYED
                         EDIT DATE
                                          REASON &
*AI
        ! 7.0-07A
                         21-JAN-80
                                          RECUGNIZE DUS DISKS &
**V
        1 8
*H/1010 /V
        IDENT. STG$="V7. 0-07" &
1010
*G/07/I/A/V
        IDENT. STG$="V7. 0-07H" &
1010
*H/15060
15060
       T0%=FNBUFF%(BUF%,512%) &
*81
        Y GET #CH. BUF%, RECURD 1% IF STH%<>4% &
生水豆
        N GET #CH. BUF%, RECURD 64% IF STA%=4% &
*EX
PATCH FROM _SY:[200,200]PA1115.002 COMPLETE.
#SY:[200,200]PA1115.003/CS:52084
*H72!7V
2!
                PROGRAM
                                 : FIT. BAS
*H76!7:V
6!
                EDIT
                                  : 07A
*G/07A/-C/B/V
6!
                EDIT
                                  : 078
*#77!77
7!
                EDIT DATE
                                  : 21-JAN-80
*G/21-JAN-80/-9C/22-JAN-80/V
                                 : 22-JAN-80
                EDIT DATE
                                                                                         20
*H721
                                                                                         19
21
        ! VER/ED
                         EDIT DATE
                                          REASON &
                                                                                          18
*AI
                                                                                         17
        ! Y7.0-07B
                         22-JAN-80
                                          ALLOW MODE SPECIFICATION ON INPU
                                                                                          16
                                                                                         15
**V
                                                                                          14
        ! 7.0-07A
                         21-JAN-80
                                          RECOGNIZE DOS DISKS &
*H/1010 /V
                                                                                         13
1010
        IDENT. STG$="V7. 0-07A" &
                                                                                          12
*G/07A/-C/B/V
                                                                                         11
1010
                                                                                          10
        IDENT. STG$="V7. 0-07B" &
*H/1120 /V
                                                                                          9
1120
        IN. DEVX=FNOPEN. DEVX(1%) &
                                                                                          8
*G/786/V
                                                                                          7
        \ T0$=FNBUILD$(1%,786%) &
                                                                                          6
*-2C/68/V
                                                                                          5
        \ T0$=FNBUILD$(1%,768%) &
                                                                                          4
```

*EX

PATCH FROM LSY:[200,200]PA1115, 003 COMPLETE.

#SY:[200,200]PA1115.004/CS:27407

```
21
                       PROGRAM
                                        : FIT. BAS
      *H76!7:V
                       EDIT
                                         : 078
      *G/07B/=C/C/V
      6!
                       EDIT
                                        : 070
      *H77:7V
      7!
                       EDIT DATE
                                        : 22-JAN-80
      *G/22-JAN-80/-9C/17-MAR-80/V
      7.1
                       EDIT DATE
                                        : 17-MAR-80
      *H721
              ZGZREASUNZV
      24
              ! VERZED
                               EDIT DATE
                                                 REASON &
      *AI
              ! V7.0-07C
                               17-MAR-80
                                                 FIX FILE NAME PARSING &
              ! V7.0-07B
                               22-JAN-80
                                                 ALLOW MODE SPECIFICATION ON INPU
      *H/1010 /V
      1010
              IDENT STG$="V7.0-078" &
      *G/07B/-C/C/V
      1010
              IDENT. STG$="V7. 0-070" &
      *H/1110 /V
      1110
              EGX=INSTROIX, COMM. LINEs, "=") &
      *15AV
              'N ERR. MSG$="?OPERATION DOES NOT TAKE OUTPUT SPEC" &
      *I
              N ERR. MSG$="?ILLEGAL WILDCARDS FOR OUTPUT
                                                             "+T2# &
                       IF (FW2% AND 4%) OR (FW2% AND 64%) &
                       OR ((FW2% AND 256%)*2% NOR (FW2% AND 512%)) &
      多米以
              's ERR. MSG$="?OFERATION DUES NOT TAKE OUTFUT SPEC" &
      *H/13110
             FOR TØ%=MFD. PTR% TO 62% &
      13110
      *AV
                       FIELD #7%, 2%+T0%*8% HS B0$, 1% HS B1$, 1% HS B2$, 2% AS
      B0$ &
      *6/81/-C/2/V
                       FIELD #7%, 2%+T0%*8% AS B0$, 1% AS B2$, 1% AS B2$, 2% AS
      BUS &
      *G/B2/-C/1/V
                       FIELD #7%, 2%+T0%*8% AS B0$, 1% AS B2$, 1% AS B1$, 2% AS
      BØ$ &
      FEX
      PATCH FROM LSY:[200,200]PA1115.004 COMPLETE.
      FILE TO PATCH - ^Z
      DRUN SY: C1: 21CSPCOM: TSK
                                                                                                 20
                                                                                                 19
      CSP>SY:[1,2]FIT.OBJ/OBJ=SY:[1,2]FIT.BAS
      C5P> 07
                                                                                                 18
      DRUN SY:[1,2]TKB. TSK
                                                                                                 17
      TKB)SY.(1,2]FIT.TSK/FF=SY.(1,2]FIT.OBJ,SY.(1,1]CSPCOM.OLB/LB
                                                                                                 16
P/N 36-09829
      TKB>/
                                                                                                 15
                                                                                                 14
      ENTER OPTIONS:
      TKB>UNITS=12
                                                                                                 13
      TKB>ASG=SY:5:6:7:8:9:18:11:12
                                                                                                 12
      TKB>//
                                                                                                 11
      DRUN SY:[1,2]PIP.SAV
                                                                                                 10
      *5Y:[1,2]FIT. OBJ/DE:NO
                                                                                                 9
                                                                                                 8
     DRUN SY:[1,2]PIP. SAV
                                                                                                 7
      *$Y:[1,2]FIT: TSK<232>/RE
                                                                                                  6
      DRUN SY:[1,2]FIP. SRV
     *SY:[1,2]FIT. BAS/DE:NO
                                                                                                 3
      W 2
                                                                                                 2
```

```
D:*** BUILD COMPLETE ***
DDEASSIGN
OPIP BLDFIT NEW/DE
>5470
MEMORY ALLOCATION TABLE:
START
         END LENGTH PERMANENT TEMPORARY
         28K ( 29K) MONITOR
  29K -
          31K (
                  3K) RSX
         39K ( 8K) ** XBUF **
  32K -
        115K (
 40K -
                 76K)
                       (USER)
116K - 123K ( 8K)
                        (USER)
                                   BASICS LIB
 124K - *** END ***
SYYF
SMALL
        LARGE
                JOBS
                        HUNG TTY'S
                                         ERRORS
187
         2000
                 9715
>SY/D
DISK STRUCTURE:
DISK
        OPEN
                FREE
                        CLUSTER ERRORS NAME
                                                 COMMENTS
                                               PUB, DLW
DPA
                58842
                                        NIKA
        3 : 12-NOV-80 10:48 AM JOB:4 DET SPLRUN[1,10]
LP0 : HUNG - JOB: [1,10]UTILTY FILE - SY :[1,2]UTI
                                                               :11.2307117
Y. HLP
BLUCK: 2
(PUT DEVICE ONLINE TO CONTINUE)
                   4 : 12-NOV-80 10:50 AM JOB:4 DET SPLRUN[1,10]
              : HUNG - JUB: [1,10]UTILTY
                                                FILE - 57
                                                              : [1, 2]UTILT
Y. HLP
BLOCK: 10
(PUT DEVICE ONLINE TO CONTINUE)
RSTS V7.0-07 * NIKA CORP * STATUS AT 12-NOV-80, 11:28 AM UP: 1:38:44
                                                  RUN-TIME PRI/RB RTS
JOB
        MHO
               WHERE
                        WHAT
                                 SIZE
                                         STATE
                       ERRCPY 10/31K
                                                                      ..RSX
        1,2
                                         SR C11
               DET
                                                    2:40.1
                                                              0/6
                       OPSRUN
                                21/31K
        1,10
               DET
                                         SL
                                                       d...d.
                                                              -876
               DET
                       QUMRUN
                               23/31K
                                         SL C13
                                                       13.6
                                                                     ... RSX
        1,10
                                                              0/6
                                                                     ...R5X
                                         SL C:12
SL C:09
        1,10
               DET
                       SPLIDE
                                22/31K
                                                       0.2
                                                              -876
                                                                     ...RSX
                                19/31K
 5
               DET
                       BATIDL
        1,10
                                                       2.0
                                                              -8/6
                                                                                        20
        1.9
                                                       19.2
               KB8
                       ATPK
                                14731K
                                         SL C14
                                                              -876
 6
                                                                                        19
       1,2
                       SYSTAT
               KRA
                               17/31K
                                                      11.6
                                         RN LCK
                                                              -8/6
                                                                       . RSX
                       ... MCR
                                                                                        18
        1,9
               KB9
                                1/31K
                                            C1.0
                                                       Ø. 3
                                                              -876
        1,9
                         . TKB
                                                                     ... RSX
                                                                                        17
               PØJ6
                               31/31K
                                                    6:28.1
                                                              -8/6
>RUN $SHUTUP
                                                                                        16
        V7.0-07 RSTS V7.0-07 * NIKA CORP *
                                                                                        15
                                                                                        14
                                                                                        13
01:13 PM 12-NOV-80 ######## SET-UP DIALOGUE PHASE ########
                                                                                        12
TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                        11
                                                                                        10
USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)
                                                                                         9
ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) CYES/?
                                                                                         8
MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5)?
01:14 PM 12-NOV-80 ####### WARNING MESSAGE
                                                    PHASE ########
FURTHER LOGINS ARE NOW DISABLED
01:14 PM 12-NOV-80 ######## INITIAL JOB KILLING PHASE ########
                                                                                         2
```

FROM RSTS DISK? DP0

*** INPUT PACK ID/DEFAULT OUTPUT PACK ID IS NIKA

///

PARELLE

DETACHING.

